











U. S. DEPARTMENT OF COMMERCE
LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO



JANUARY 1961 Volume 64 No. 1



				Tem	peratu	re											Precia	oitation		JA	NUAF	(Y 1	961
				10	-						No. of	Days					1	1	w, Sleet		No	of C)ays
Station	Ачегаде	Average	Average	Departure From Long Term Means	Highest	Date	Lowest	Date	Degree Days	Above W	32° or X	32° or Below	Below D	Total	Departure From Long Term Means	Greatest Day	Date	Total	Max Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
PANHANDLE												\dashv											
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STA	38.5 36.8 36.0 38.7 36.6 34.0 40.7 35.6	23.4 23.9 22.4 26.7 22.1 21.8 26.0 23.2	31.0 30.4 29.2 32.7 29.4 27.9 33.4 29.4	5.2 5.2 4.0 5.4 3.6	50 48 50 50 47 51	16 16 16	8 13 8	4 27 28	1048 1067 1104 991 1098 1142 975 1094	00000	11 11 7 12 14	26 25 29 24 26 30 25 28	00000000	D 1.88 2.93 4.29 2.35 2.21 3.58 2.56 3.66	27 - 1.03 .04 68 - 1.17 82 47	.65 .71 .97 .49 .68 .90	30 30	8.8 13.0 10.5 17.0 10.3 8.5 16.6	8 8 8 8 12 10 7	30 30 1 30 30 5 29	6 8 10 7 8 6 9	1 2 3 0 4 2 3	0 0 0 0 0 0
NORTH CENTRAL PRAIRIES																							
COTTONWOOD GRANGEVILLE MOSCOW U OF I NEZPERCE POTLATCH WINCHESTER 1 SE DIVISION	39.2M 42.1 38.7 38.5 41.4 40.7	24.2M 23.7 27.8 23.7 26.0 24.6	31.7M 32.9 33.3 31.1 33.7 32.7	5.0 5.1 4.4 4.9	46	11 16 11 16	12 2 1	2 27+ 4 4 4 27	1024 985 978 1043 965 996	000000		25 26 22 26 21 26	00000	.56 .25 1.85 .80 1.95 1.01	- 1.01 - 1.08 95 64 - 1.01	.13 .50 .21 1.11	31 29 6 30	1.6 T 4.0 4.0 6.0	3 4 5 8	4+ 2+ 3+ 3+ 3+	3 1 6 5 4 3	0 0 1 0 1	0 0 0 0 1
NORTH CENTRAL CANYONS			32.0	,,,											.,,,								
FENN RS KOOSKIA LEWISTON WB AP //R OROFINO RIGGINS RS SLATE CREEK RS	37.5 39.5 41.9 40.7 47.9 50.1	22.8 22.1 29.5 26.7 33.0 30.2	30.2 30.8 35.7 33.7 40.5 40.2	0 • 1 4 • 9 2 • 6	46 45 54 51 58 61	14+ 14 12 17		5+ 4+ 4+ 28+ 27	1072 1054 899 963 762 762	00000	2 5 2 1	30 30 20 25 14 17	0 0 0 0 0	2.29 .68 .84 2.38 .45	- 1.21 21 39 41	.48 .27 .61 .35	6 30 31	2.0	10 3 0 1	4+ 29+ 3+	9 3 6 2 1	0 0 0 2 0	0 0 0 0 0
DIVISION			35.2	3.4										1.14	97			1.4					
CENTRAL MOUNTAINS																							
ANDERSON DAM ARROWROCK DAM ARROWROCK DAM AVERY RS BIG CREEK 1 S BURKE 2 ENE CASCADE 1 NW DEADWOOD DAM DEER POINT DIXIE ELK CITY ELK RIVER 1 S FAIRFIELD RS GARDEN VALLEY RS GROUSE HAILEY RS HEADQUARTERS HILL CITY IDANO CITY KELLOGG LOWMAN MC CALL MULLAN FAA NEW MEADOWS RS OBSIDIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WALLACE WALLACE WALLACE WALLACE WALLACE VALUE ON TO SEARCH SON TO SEARCH AVERN MEADOWS RS OBSIDIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WALL	38.2 38.4 35.4 38.7 32.7 33.6 35.1 M 38.2 41.8 M 37.9 32.6 39.5 M 38.2 36.5 39.0 M 32.3 40.5 39.2 36.3 33.6 39.3 33.6 39.3 33.6 39.3 33.6 39.3 33.6 39.3 33.6	21.7 22.9 5.8 20.4 12.8 4.5 23.8 4.7 5.7M 16.6 3 16.3M - 1.0 10.0 16.2M 2.7 11.4 22.4 6.6 - 14.7 - 1.8 24.6 M 7.2	30.0 30.7 30.3 22.3 26.6 23.2 19.8 M 27.3 18.6 23.8 27.6 M 12.5 33.8 27.6 M 12.5 33.8 27.6 M 12.5 33.8 27.6 M 12.5 33.8 27.6 M 12.5 33.8 27.6 M 12.5 33.2 34.6 4 34.6 34.6	6.7 2.5 3.3 3.8 4.6 2.5 5.3 4.7 3.2 4.2 0.3 -0.8	44 52 50 44 48 43 47 52 52 44 51 52 52	8+ 7 17 11 17 17 22 12 19 30 32 12 20 19+ 30 6 16 17 11 11 17 17 17 17 17 17 17 17 17 17	10 -20 3 - 9 -18 8 -22 -13 - 4 -15 - 2 -16 - 7 - 1 -20 - 2 6 -4 -8 -6 -127 -27 -1 -15 -15 -15 -15 -15 -15 -15 -15 -15	27 43 27 27 27 43 47 44 33 33 34 25 57 27 27 27 27 27 27 27 27 27 27 27 27 27	1080 1055 1071 1185 1288 1393 1260 1161 1444 1145 1432 1151 1018 1223 1141 1018 1231 1400 1579 1267 1294	000000000000000000000000000000000000000	3 9 5 15 2 7 8 5 3 4 4 3 3 6 6 3 7 6 6 10 5 5 2 0 1 1 8 7 5	27 31 31 31 28 31 31 31 30 25 30 31 26 31 31 31	0 0 0 0 13 0 0 6 14 0 12 2 19 5 2 16 2 0 5 8 8 0 11 19 5 19 0 0 0 13		- 1.67 52 - 2.73 - 2.21 - 1.86 - 1.40 - 2.21 - 1.14 - 1.84 - 1.21 44 - 1.21 69 64 - 1.41	.78 .58 1.000 .75 1.011 1.14 1.33 .16 .46 1.15 .47 .70 .01 .30 1.49 .38 .62 .70 1.51 .93 1.63 .06 94 .23 1.22 .75 .35	31 29 31 31 31 31 31 31 31 31 31 31 31 31 31	3.8 1.5 13.8 6.0 15.5 5.0 12.5 12.5 8.0 14.0 10.5 1.0 10.5 20.0 11.5 20.0 11.5 2.5 20.0 11.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 3.5 3.5 3.5 7 1.0 3.5 5.1 7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	16 43 3 27 26 32 15 16 7 4 0 4 19 12 4 6 13	31+ 29 5+ 5 30 5+ 1 30 31 5+	3 3 8 2 10 2 4 1 4 10 3 3 0 1 1 1 0 1 0 1 0 1 0 1 0 1 0 1	1 1 1 1 1 1 2 2 1 0 0 0 0 2 0 0 1 1 0 1 1 1 1	0 0 1 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 0
DIVISION			24.3	3.7										1.92	- 1.86			7.8					
SOUTHWESTERN VALLEYS BO ISE LUCKY PEAK DAM BO ISE WB AP CALDWELL CAMBRIDGE COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE DIVISION	45.0 42.5 37.8 33.3 37.7 38.9 41.3 47.7 36.8M 42.3 45.3 45.3 42.5 37.3 39.1 44.8 37.6	26.3 23.3 22.0 9.3 17.7 718.6 18.5 16.4M 20.5 19.2 18.8 21.5 21.0 24.3 20.2	35.7 32.9 29.9 21.3 27.7 30.3 30.0 33.1 4.3 22.3 30.7 M 29.4 30.1 34.6 28.9	5.66 1.00 - 1.3 2.8 1.7 0.4 - 2.6 2.3 4.5 1.0 2.7 1.4	50	30 15+ 18 30 31 15 30 30+ 16+ 16 18 30	3 6	28 5+ 3 4 4 4 4 28 28+ 4 4 4 5 4	901 989 1081 1347 1150 1067 983 1182 1031 1008 1060 1097 1078 936 1114	000000000000000000000000000000000000000	1 6 6 6 3 0	24 28 30 31 30 29 30 28 30 28 30 29 30 27 30	0004400000000000	.53 .42 D .46 1.90 2.53 .76 .69 .36 .10 .39 .28 .97 .89 .97 .73	91 73 93 - 1.33 20 78 82 58 75 67 08 83 92	. 34 . 28 . 16 . 88 1 . 46 . 23 . 44 . 05 . 25 . 22 . 79 . 37 . 27 . 27 . 27 . 27 . 33	31 9 31 31 31 31+ 31 31 31 31 9	1.3 7.00 1.00 1.00 1.00 1.00 1.00 1.00 2.00 2	0 T 1 4 1 0 0 0 0 0 2 2	1 29 30+ 29	2 1 3 4 4 3 2 1 0 2 1 2 3 2 0 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1 0 0 0 0 0 0 0
SOUTHWESTERN HIGHLANDS GRASMERE HOLLISTER THREE CREEK	45 • 2M 43 • 6 46 • 8M	18.2M 19.0 10.5M	31.7M 31.3 28.7M	5.0	57 58 60	17			1024 1035 1120	0		28 29 31	0 1 3	•03 •43 •05	~ .57	•03 •21 •03	31	•0 T	0 0 T	14+	0 1 0	0	0 0
DIVISION			30.6	6.5										.17	78			Т		i	i		

CENTRAL PLAING	CONTINUED												_						0			-	1000		701
CENTRAL PLATES Control Control					Tem	peral	ure							-					Precip						
CENTRAL PLAINS Column											_									Sno	w, Sleet		No		
CENTRAL PLATINS 52	Station	96	8 E	96	Long Means	75		-		0											Depth				
BUNK Martin Mart		Avera	Avera	Avera	Depar From Term	Highe	Date	Lowes	Date	Degre	90° or Above	32° or Below	32° or Below		Total	Depa	Term	Great	Date	Tota		Date		. 50 °	100
BÜNLEY FALA PA SURE PALA PALA PALA PALA PALA PALA PALA PAL	CENTRAL PLAINS																								
BURET 45.1 19.5 32.3 6.0 58 10.5 0 1.5 0 1.1 -1.05 1.1 -1.05 1.2 0 0 0 0 0 0 0 0 0					6.4						-				•19 •53	-	1.05			1.0	Т	29			
## ACTION 42.8 17.9 30.4 4.3 59 30 2 28 100.8 0 3 31 0 1.0 1.15 1.2 31 4.2 0 0 0 0 0 0 0 0 0	8URLEY	45.1	19.5	32.3		58	31	5	28	1007	0	1	29	0	T			T	30+			26+	0	0	0
MINTORA GAM 1941 1947 1	HAZELTON		17.9					2												•5			- 1		
PICKARO 37.2 8.5 22.7 8	MINIOOKA OAM	39.1	16.7	27.9					27			2													
REPRET 0.5 15.9 22.2 3.6 3.6 31.1 1.2 1.33 0.9 30.0 0.0 -37 -37 1.25 0.0 0.0 THEN PALLS 2 NO. 1.7 29.1 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 THEN PALLS 3 DE 1.7 29.1 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 OUTSION 29.7 4.9 5.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 OUTSION 29.7 4.9 5.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 3 DE 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 4 REFORDER LAT 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 5 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 7 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 7 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 7 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 7 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 7 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALLS 7 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 CHALL	PICABO	37.3	8.5			45		- 1	6	1297	0	9	31	5	.34	_	.96	.19	31	4.0	1			0	0
TWIN FALLS 2 ME A1-1 18-9 11-5	RUPERT	40.5	15.9	28.2		56	31+	1	28	1133	0	9	30	0	.01		.97	.01	25	T	T	25	0	0	0
OINTSION NORTHEASTERN VALLEYS CHALLES CHALLES 35.6 10.5 23.6 4.9 55 17 - 5 3 1277 0 7 30 5 .0069 .00 1 10 0 0 1 10 0 0 0 0 0 0 0 0 0 0 0	TWIN FALLS 2 NNE	44.1	18.9	31.5	4.5	59	30	3	28	1031	0	0	29	0	.19	-	.82	.07	31	Т	0		0	0	0
CMALLIS 37.6 20.7 20.8 20.9 20.1																-				.9					
CHILLY BARTON FLAT 37.6 2.3 20.0 50 21 -12 3 1390 0 9 31 11 T 83 T 131 T 0 0 0	NORTHEASTERN VALLEYS																								
MAKERY RS 37-5 8-19 21-16 4-3 50 21 7 20 5 4-4 50 21 7 20 5 4-3 50 21 7 20 5 4-3 50 30 10 4 4-2 35 30 10 4 4-2 31 30 20 30 10 4 4-2 31 30 30 30 30 30 30 30	CHALLIS				4.9				-							-	.49		31			31			
DIVISION DIVISION 21.8 5.1 20.5 4.3 55 30 -10 27 1370 0 6 31 10 .1738 .17 31	MACKAY RS	37.5	8.9	23.2	6.4	50	21	- 3	28+	1287	0	7	31		T	-	.83	T	30	T	0		0	0	Ō
UPPER SNAKE RIVER PLAINS ABEDBEN EXP STA ABENDENN EXP STA 38.0 16.3 26.2 50 304 - 5 5 1256 0 8 31 5 - 12 - 63 .07 31 BACKGAN FALLS 1 SW 38.0 16.3 26.2 49 8 - 15 27 1346 0 7 31 9 .00		35.9		20.5	4.3			-10	27					10		-	.38	.17							
ABERDEEN EXP STA AMERICAN FALLS 1 SW 38.0 10.4 24.2 3.2 50 30.0 - 5 5 1256 0 8 831 5 .1263 .07 31 AMERICAN FALLS 1 SW 38.0 14.3 26.2 50 178 - 2 59 1196 0 8 30 3 .13 AMERICAN FALLS 1 SW 38.0 14.3 26.2 50 178 - 2 59 1196 0 8 30 3 .13 AMERICAN FALLS 1 SW 38.0 14.3 26.2 50 178 - 2 59 1196 0 8 30 3 .13 AMERICAN FALLS 1 SW 38.0 14.3 26.2 50 178 - 2 59 1196 0 8 30 3 .13 AMERICAN FALLS 1 SW 38.0 14.3 26.2 50 178 - 2 59 1196 0 8 30 3 .13 AMERICAN FALLS 1 SW 38.0 14.3 26.2 50 178 - 2 59 1196 0 8 30 3 .13 AMERICAN FALLS 1 SW 38.0 14.3 26.2 50 178 - 2 59 1196 0 8 30 3 .13 AMERICAN FALLS 1 SW 38.0 14.3 26.2 50 178 - 2 59 1196 0 8 30 3 .13 AMERICAN FALLS 1 SW 38.0 14.3 26.2 50 178 - 2 59 1196 0 8 30 3 .13 AMERICAN FALLS 1 SW 38.0 14.3 26.2 50 178 - 2 59 1196 0 8 30 3 .13 AMERICAN FALLS 1 SW 38.0 14.3 26.2 50 178 - 2 59 1196 0 8 30 3 .13 AMERICAN FALLS 2 SW 40.0 12.3 11 1.5 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DIVISION			21.8	5.1										.04	-	.62			Т					
ARCO 3 NM ASHTON 1 S 31.6 4.7 21.4 17.9 - 0.1 42 31 - 1.5 27 1344 0 0 7 7 31 9 9 .00	UPPER SNAKE RIVER PLAINS																								
ARCO 3 NM ASHTON 1 S 31.6 4.7 21.4 17.9 - 0.1 42 31 - 1.5 27 1344 0 0 7 7 31 9 9 .00					3.2	50	30+	- 5								-	.63			1.5	2	3+	- 1		
BLACKFOOT 2 SSW CRATERS OF THE MOON NM OUBDIS FAR AP OUBDIS EXP STA OUBDIS EXP ST	ARCO 3 NW		4.7	21.4	- 0-1	49	8	-15	27	1344		7				_	1.50	•00				6+			
00801S EXP STA 00801S EXP STA 00801S FAA AP 00801M FALL IND AGENCY 00801M FALL IND AGENCY 00801M FALL S FAA AP 00801S FAA AP 00801S FAA AP 00801M FALL S FAA AP 00801M FAA AP 008	BLACKFOOT 2 SSW	36 • 2	9.4	22.8		51	31	-12	29	1302	0	7	30	6	.28	-		.17	2				1	0	0
FORT HALLE IND AGENCY HAMER 4 NW HOWE 12-9 10 20 1346 0 0 31 HAMER 4 NW HOWE 13-0 5.6 21-3 10 - 16 21-3 10 -	OU80IS EXP STA	32 • 2	13.7	23.0	5.5	49	25	0	27	1297	0	14	31	1	.15	-	.73	.15	31	1.0	5	9+	1	0	0
HOWE 10AHO FALLS 2 ESE 32.5 8.5 20.5 20.5 32.5 8.5 20.5 20.5 32.5 8.5 20.5 20.5 32.5 8.5 20.5 20.5 32.5	FORT HALL IND AGENCY	38.5M	9.2M	23.9M	1.3	50	31+	-11	3	1264	0		31		.08	-	.71	.07	2	1.5	2	6+	0	0	0
IDAHO FALLS 42	HOWE	37.0	5.6	21.3		51	29	-10	26	1346	0		31		.03			•03	30			.	0	0	0
IDAHO FALLS 46 W W B R POCATELLO W8 AP	IDAHO FALLS FAA AP	30.9	6.0	18.5		44	30	- 7	27	1436	0	14	31	8	•03			• 03	2	• 5	2	8+	ō	0	0
SAINT ANTHONY SUGAR 32-1 5-8 19-0 1-1 45 31 -14 27 1435 0 12 31 7 -24 -93 -10 30 5 6+ 2 0 0 0 DIVISION EASTERN HIGHLANDS CONDA ORIGGS 34-0 2-5 18-3 1-1 45 17+ -14 27+ 1394 0 13 31 12 -00 -00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	IOAHO FALLS 46 W W8 R	36.3	2.7	19.5	3.8	47	30	-12	27	1404	0	9	31	13	T		.66	Ť	31+				0	0	0
EASTERN HIGHLANDS CONDA 34.0 5.6 19.8	SAINT ANTHONY	32.1	5.8	19.0		42	31+	-14	27	1420	0	13	31	7	.24	-		.14	30	1.9			2	0	0
CONDA ORIGGS 34.0 2.5 18.3 1.1 45 17+ -14 27+ 1394 0 13 31 12 .00 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		33.0	3 . 8			45	31	-18	27	1435	0	12	31	13				•10	30	_			1	٥	0
CONDA ORIGGS 34.0 2.5 18.3 1.1 45 17+ -14 27+ 1394 0 13 31 12 .00				21.1	1.3										.12	-	. 78			.9					
ORIGGS GRACE 33-8 9-4 22-6 4-0 44 31 + -8 5 + 13-08 0 12 31 17 - 14 - 1.27 - 0.06 2 6-0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		34.0	5.6	19.8		45	17+	-14	27+	1394	0	13	31	12	-00			.00		.0				0	0
IDAHO FALLS 16 SE 35.7 7.8 21.8 46 31 -12 27 1334 0 9 31 7 -12 31 31 31 31 31 31 31	ORIGGS	34.0	2.5	18.3		45	17+	-19	27	1443	0	12	31	17	.14			.06	2				0	- 1	Ö
LIFTON PUMPING STA 32.9 5.8 19.4 2.0 43 18+ -10 27 1407 0 13 31 6 0168 01 26 T 1 14+ 0 0 0 0 MALAO 42.3 16.1 29.2 7.0 50 8 3 28 1192 0 0 31 1 19 MALAO FAA AP 41.4 11.1 26.3 49 8 - 2 28 1192 0 0 31 1 19 MC CAMMON 38.2 14.5 26.4 48 31+ -4 5 1192 0 7 31 4 0.0 0 30 0 0 0 0 MC CAMMON MONTPELIER RS 33.1 3.7 18.4 0.4 45 31 -8 28* 1192 0 7 31 4 0.0 0 30 0 0 0 0 AKLEY 45.7 21.1 33.4 6.2 55 16+ 0 27 974 0 1 30 1 0.572 0.5 10 0 0 0 0 PALISAGES OAM PALISAGES	IDAHO FALLS 16 SE	35.7	7.8	21.8	4.0	46	31	-12	27	1334	0	9	31	7	•12	-	1.10	-10	2				1	0	0
MALAO FAA AP MC CAMMON 38.2 14.5 26.4 49 8 - 2 28 1192 0 0 31 1 - 19	LIFTON PUMPING STA	32.9	5.8	19.4		43	18+	-10	27	1407	0	13	31	6	.01	-		•01	26	T	1		0	0	0
MONTPELIER RS OAKLEY OA	MALAO FAA AP	41.4	11.1	26.3	7.0	49	8	- 2	28	1192	0	0	31	1	•19	-	1 • 34	.14	31	T	T		1	0	0
PALISAGES OAM POCATELLO 2 PRESTON 2 SE STREVELL 37-2 16-3 26-8 39-1 14-4 26-8 37-2 16-9 27-8 31-3 31-3 32-3 37-5 19-9 41 31 -17 28 1636 0 26 31 19 -19 -19 -19 -10 -07 30+ 3.2 15 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MONTPELIER RS	33.1	3.7	18.4		45	31	- 8	28+	1435	0	12	31	9	.03	-		•02	1	.3	1		0	0	0
PRESTON 2 SE 39-1 14-4 26-8 5-3 46 15+ 1 28 1178 0 4 31 0 -02 -1-49 02 30 -8 T 8+ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PALISACES CAM	24.1	0.1	12+1	6.2	41	31	-17	28+	1636	0	26	31	19	.19	-	. /2	.07	30+	3.2	15	1	0	0	0
STREVELL 37.2 16.3 26.8 46 21 - 4 27 1179 0 7 31 2 .02 .02 31 .0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PRESTON 2 SE	39.1	14.4	26.8	5.3	46	15+	1	28	1178	0	4	31	0	.02	-	1.49	• 02	30	•8	T	8+	0	0	0
TETONIA EXP STA 31.3 2.5 16.9 45 9 -20 27 1485 0 18 31 14 T T 31+ T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	STREVELL							-17	27	1509		21	31	15					1		0		2	0	0
OIVISION 22.0 3.0 1.5 1.5	TETONIA EXP STA										"	18	31	14							14	3+			
	OIVISION			22.0	3.0										.13	-	1.26			1.5					

MONTHLY FXTREMES

Highest Temperature 61° on the 15th+ at Slate Creek Ranger Station.

Lowest Temperature $-28\,^{\circ}$ on the 27th at Island Park Dam.

Greatest Total Precipitation 4.72 inches at Wallace.

Least Total Precipitation 0.00 at Arco 3 NW, Challis, and Conda.

Greatest One-day Precipitation 1.63 inches on the 30th at New Meadows Ranger Station.

Greatest Total Snowfall 20.0 inches at McCall.

Deepest Snow on Ground 43 inches on the 30th at Burke 2 ENE.

Station	Total											Day	of M	onth											
		1	2 3	3	4 5	6	7	8	9	10	11 12	13		15	16	17	18	19 20 21	22 23	3 24	25	26 27	28 29	30	
BERDEEN EXP STA MERICAN FALLS 1 SW	•12	Т	•03 •04							T		ī	. 02									т	• 2	T 8 +14	6 .
NOERSON DAM RCO 3 Nm RROWRDCK DAM	1.29 .00 1.05	'							•02	+01		ī	.05										.2		
SHTON 1 S	.24	.07	T										-04											.0	9 .
VERY RS AYVIEW MODEL BASIN	3.07 D 1.88	0.08			- 0	.35	.15	-01	-10		•02	T	•03	.02	.32	•10	.03						1.0	0 .6	5 .
IG CREEK 1 S LACKFOOT 2 SSW	1.18	.07	-17						•02		.02	.05	.02											16 06.	
LISS DISE LUCKY PEAK OAM	•19 •53								T • 02	.06			T •D1								T		T T	.0 .1	.0
OISE WB AP //R ONNERS FERRY 1 SW	.42 2.93	T			. 5	4 .28	.23	+04	•08 •16	Т	. 04	T • 02	.01 .08	•24		T					Т		+ C	6 .7	1
UHL URKE 2 ENE	3.93	.13			.1	4 .46		.08	•02	т	.15	0.7	.60	•26 T	. 37	-10	•05						• (1 1.0	
URLEY URLEY FAA AP	1 . [1	*17			**			.00	+01	Ť	• 1.5	•07	1	1	• > .	*10	•0)			T	т	т	т	T	-
ABINET GORGE	4 . 29 D . 46	-13			. 7	.34	-20	• 06	.11	.02	-07	.04 T	.52 T	.05	+11	.06					•04		D • I	3 .9	
AMBR I OGE	1.90	т											.35											1 .3	36
ASCAGE 1 NW ENTERVILLE ARBAUGH HALLIS	1.71		*01 T						Ť	Т			+04 +14											5 .2	1 1
HILLY BARTON FLAT	Т																								
DEUR O ALENE RS	2.35		-06			-40		.05									• 05							1+1	
OTTONWDDO DUNCIL	2.53	.09	.02			-10	T	.03					.02	.10								,		5 +0	58 1
RATERS OF THE MOON NM	-12	0.2	0.2			0.2			0.1	,			1.7	01								T			37 1
AOWOOD DAM ER FLAT OAM ER POINT	2-12 -76 -35	•02 T	.02 T			• 02			.01 .23	.03		• 04 T	.04 .07	-01 -02	• 02	•01		•01 •0	1 .01 .	01 .0	2 .02	т		10 •0 06 T	01
XIE IGGS	1.53	.09	.06			Т	T		· D5	.01	Т	Ť	.24	i i			T						Т .	•0	46
BOIS EXP STA	-15		т т							Т		Т	Т											T	1
BOIS FAA AP	•17 •54		T T		т	Т	т			T	Т	T			т		т_,							. 3	32
K RIVER 1 S METT 2 E	4 · 34 · 69	•27	•13			. 44	.45		• 05		•06		.18	-08	•29	•14	.06				T			3 1.1	.5
IRFIELO RS	.73	•20	- 13		. ^	3 . 15	.20				Ť		T .18	•25		.06	т							14 .1	4
RT HALL ING AGENCY	.08	*20	•07	,	•0	,	T			T	,		.10	.27		•••								T 30 •0	
ENNS FERRY	.36								•01												Т		•	1	
RANO VIEW	.01 .10	T	T						·D5													T		+0 T	
RANGEVILLE RASMERE ROUSE	•25 •03 •01	• 02	T			T									•09	'					T		,	•0	01
ILEY RS	•32																							۰0	02
MER 4 NW ZELTON	•11 •19									+01			-03								Т.			T •0	06
ADQUARTERS LL CITY	4.42 .91	•15 •04	•20		•1	1 • 43	. 25						Т	•21	• 08	. 23	+04							34 •6 13 •3	38
DLLISTER	•43								+04	.08			.06	T							т	•D2		-0	02
DWE DAHO CITY DAHO CITY 11 SW	1.20 1.66	.09			.0	3		т				т	*18									.50		.0 01 .3	30
OAHO FALLS 2 ESE	.02	• 02	T			-				T			T									. 50		T	
DAHO FALLS 16 SE DAHO FALLS FAA AP	.12	T	·10									т	Т											+ C T	01
DAHO FALLS 42 NW WB R	T		T										T											T T	
SLAND PARK DAM	•63	T	.05							т		'	•09	1								Т	т.	+1	
AM IAH ELLOGG	.95	•21 •15	+13		.0	1 .53	.10 .04	•01				•08	• 05	T •18	.06	•16	.24							13 •1	10
DOSKIA UNA 2 NNE	•68 •39		.17		• 0		•01	T	.11	Т	• 0 4		Ť	T	•16	-01					т			06 •0 03 T)6
EWISTON WB AP //R	•84	.01			.0	1 .27						т	.04		.05			T		T	Т			06 •1	1.6
IFTON PUMPING STA DWMAN ACKAY RS	1.38								•10			-10	.20									+01		70 .2	22
ALAO	-19													•02										05	
ALAO FAA AP AY RS	•19 •02												• 0 2	.02								Т		01 T	
C CALL C CAMMON	2.41		. 20						•03 T			•15										Т		30 .1	10
INIDOKA OAM ONTPELIER RS	•06		T										T								• 0 2				01
DISCOW U OF I DUNTAIN HOME 1 SE	1.85 .28	•02	1		•1	0 .20							•05		.35						T	'	т.	50 •3	3D 06
JLLAN FAA EW MEACOWS RS	3.71	• I 5 • OB	•03		• 6	8 .14	•01	.02	T	•02	.01	.09 .01	.26 .15	T • 02	•29	+11							Т .	67 .9 49 1.6	93
EZPERCE	.80		T		т	. 21	.05		· I	***	т		T	*02	•12						Т			17 .1	
AKLEY BSIDIAN 3 SSE	• 05 • 08									•05		т	т									Т	т	. 0	02
A 5 S ROFINO	2.38	.02 .12	.18		.0	8 .53	.05						.06		.08									25 .6	61
ALISAGES DAM ARMA EXP STA	.19 .89	.07	•03						+08	T •03		T T	Ţ	•02	т.					+1	2 .09		1	2D T	07
UL 1 ENE	.11								ī	T		·	.04		.02					ī	T			.0	06
CABO	. 34																							15 T	
ERCE RS CATELLO 2	4.09 .12		•32 •07		• 1	5 • 34	.35			•02	-10	Т	- 09 T	.06	Т	. 20								T	94
CATELLO WB AP //R RTHILL	2.21		•05	T	. 3	7	. 37	Т	.20	•02		.02	• 03	.15	! Т	0.5					Т	•01	1 .	30 .4 1.1	49
ESTON 2 SE	1.95				. 4	0 -19	'		Т					•05	1	.05					т	т			02
IEST RIVER EXP STA CHFIELO	3.58	.03			•5	9 •11	• 09	T	. 33	•01 T	• 04	.09	.16	•36	.07	T							· T	50 .6	68 19
GGINS RS RIE 12 ESE	•45 •22								.10				.04												
PERT	.01																				•01	Т		т	
AINT ANTHONY AINT MARIES ALMON	2.56	.09	T		.1	1 +26	• 02	T					T •09	т	•03	.10	•03							•1 63 •9	90
ILMON INOPDINT EXP STA	3.66	.04	T		.5	6 + 34		•10	• 32	•02	• 03	•06	.18	.17	•04	Т								27 .6	81
STATE OF STA																					T			06 •1	
OSHONE 1 WNW ATE CREEK RS REVELL	.33 .20	.06																			Т	T	т	т	

DAILY PRECIPITATION

Continued																														JA	NUARY	1961
Station	tal													Day	of N	ionth																
Station	E C	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
SWAN FALLS PH SWAN VALLEY 1 H	.07 .23	•12	-11							• 05					• 01																	•01 •
TETONIA EXP STA THREE CREEK TWIN FALLS 2 NNE	-05									• 0 2 T	•03				T T											T	т			Ť	.06	7 .
THIN FALLS 3 SE	•12 4•72	.12				. 4.6	.50	0.7			.05			•21	.52	.01	. 37	.10								T	T			-61	•06	.45 .
WALLACE WOODLAND PARK WARREN	2.96	+04 +32				T	.65 T	• 0 /	Ŧ	Ċ			-10	T . 21		-21		Ť												.13	.59 .12	.75 . .35 .
wayan wiiser 2 SE	.73		•06																											.20		.33 .
#INCHESTER 1 SE	1.01	.22				.02	.23						+02	+01	.05		.07													. 35		.04 .

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relat	ive hum				Numi	per of d	ays with	precip	itation			Inset
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00 MST	5:00P MST	11:00P MST	Trace	60'-10'	.10- 49	.5099	1.00-1 99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WB AIRPORT	SE	23	5.2	20	SE	29	83	75	68	82	3	4	1	0	0	0	8	68	6.4
IDAHO FALLS 42 NW WB	NNE	-	2.9	ø24	S	31	-	-	-	-	3	0	0	0	0	0	3	-	_
IDAHO FALLS 46 W WB	NNE	-	3.1	ø19	SW	31	-	-	-	-	3	0	0	0	0	0	3	-	-
LEWISTON WB AIRPORT	-	-	-	-	-	-	85	83	74	-	4	6	3	0	0	0	13	-	8.7
POCATELLO WB AIRPORT	S	14	7.5	27	S	30+	81	72	60	78	5	6	0	0	0	0	11	76	6.7

									D.	LYII		1.4	P111	-	1111	-	011.	LO			_	_									JANU	ARY	
Station															1	Day	Of Mo	nth															erage
ABEROEEN EXP STA	MAX	31	2 28	21	23	24	6	7	50	9	41	39	35	13	41	47	16	47	18	37	38	40	42	39	39	39	31	30	35	39	50	31	38.0
AMERICAN FALLS 1 SW	MIN	12		- 2		- 5 23	5	9	15	12	21	14	12	13	18	21	17	16	13	7	8	35	5	5	6	12	12	- 2 31	- 4 37	9	27	28	10.4
ANDERSON OAM	MIN	20	5	- 2	0	- 2	6	9	18	14	28	14	11	14	32	28	23	20	19	14	11	10	10	10	12	21	14	1	2	17	28	37	14.3
	MIN	12	14	10	32 12	13	25	42 25	28	30	25	22	24	23	31	32	26	26	20	19	17	18	17	19	38	26	38	14	11	32 19	28	34	38.2
ARCO 3 NW	MAX	31		- 7	- 1	- 3 - 3	37 2	40	6	10	35 6	40	39 10	34	37 6	7	11	10	18	10	_	- 2	0	40	6		28 - 4	-15	- 8 - 8	- 2	47 22	21	38 • 0 4 • 7
ARROWROCK OAM	MAX	33	31 17	30 12	12	33	39 29	49 22	49 30	39 29	39 28	41 29	27	38 23	41 32	45 32	27	42 29	39 21	39 20	38 18	17	37 17	37 18	21	37 25	38 28	37 14	34 11	34 19	42 31	42 37	38.4 22.9
ASHTON 1 S	MAX	22	24	- 7 - 7	20 - 7	28 - 5	32	36 10	36 11	38 13	35 10	32 7	33	35	32 4	37 27	40	35 13	33	34	33 0	34	35 0	36 1	36 2	33	20 -13	18 -15	- 23 - 8	_ 28 _ 4	37 22	42 26	31 •6 4 • 2
AVERY RS	MAX	32 26	32 18	25 12	26 10	34 23	37 33	42 32	39 30	38 31	40 30	40 30	40 30	38 29	38 36	40 34	40 35	37 30	38 32	35 23	33 22	3 2 2 0	30 18	32 18	37 23	38 21	36 15		30 13	34 28	34 32	37 34	35.4 25.2
BAYVIEW MOOEL BASIN	MAX	27 21	29 22	31 10	29 11	38 16	48 34	45 32	42 32	29	44 29	45 26	41 28	42 27	45 33	50 41	. 51 42	50 26	44 31	38 22	36 22	36 20	32 18	33 15	32 17	32 17	31 12	34 11	31 11	30 15	35 23	47 33	38.5 23.4
8IG CREEK 1 S	MAX MIN	26 9	29 -12	25 -19	27 -18	42 - 9	43 32	42 19	44	38 22	43 12	38 7	43	35 8	41 27	47 27	47 20	48 8	42 24	- 41	-41	43 -10	- 40 - 8	41 -10	37 1	40	32 -13	34 -20	38 -15	36 26	39 29	38 31	38.7 5.8
BLACKFOOT 2 SSW	MAX	33	26	26 - 4	21	25 - 3	28	35 5	46 7	42	3 9 8	38 11	31 7	35 11	38 22	45 26	42 20	39 18	40 18	37 11	35 10	37 9	38 9	38	36 9	38 18	33 10		35 - 1	39 -12	47 28	51 35	36.2 9.4
BLISS	MAX	40 13	39 18	38	39 13	41 12	48	51 25	52 29	48 29	45	49	47 25	44	50 30	53 26	52 25	53 27	44	48 18	48 15	48 12	45 12	50 16	41	41	40	36	42 8	41 15	50 32	45 37	45.4
BOISE LUCKY PEAK OAM	MAX	38 19	39 18	38 19	37 18	37 19	46	47 26	56 33	44	45 30	52 31	52 29	44 26	44	52 36	51 34	46	47 28	49 28	47 24	44	46 21	40 25	37 22	3 9 2 6	45 31		39 13	44 18	50 36	55 42	45.0
BOISE WB AP	MAX	38	36 17	34 17	34	35 12	42	46	45	45 31	45	53	44	45 25	52	55 27	43	37 26	45 23	45 24	43	42	38 15	31	36 23	38	42	37	42 18	42	54 38	53	42.5
BONNERS FERRY 1 SW	MAX	32	29	30	31	37	47	36	44	41 35	43	41 28	44	40	47	48	50	36 28	40	34	34	32	33	29	30 16	33	31	30	28	24	42	46	36.8
8UHL	мах	38	39	36	37	39	46	44	52	51	47	46	44	30 45	50	55	52	50	46	42	47	46	45	45	46	46	40	34	41	42	57	51	45.1
BURKE 2 ENE	MIN	24	17	23	27	33	37	37	38	37	40	25	38	36	33	34	32	34	31	32	19	19	30	31	33	31	26	27	27	31	31	38	23.0
BURLEY	MIN	19 34	38	35	31	21 38	31	31	28	57	53	25 45	28	23	29 45	33 49	32 57	57	26 57	49	15 50	15	15 52	50	18	17 35	38	35	35	43	29 44	58	20 • 4 45 • 1
BURLEY FAA AP	MIN	18	15 29	10	30	9 32	11	38	28 52	25 51	31	24	36	21	29 45	52	31 51	25 55	21 41	16	16	43	12	16	17 35	31	30		5 36	10	31 54	38	19.5
CABINET GORGE	MIN	20	8	7 27	7 27	5 36	8	13	21	21	38	20	15	16	31	29 48	17	17 33	13	10	11 32	7 34	7 32	9	7	21 36	31		- 1 28	9	34	35	14.6 36.0
CALOWELL	MIN	24	23	10	33	22	31	31	31	31	32	27 45	29	28	32 49	36	30	24	27 46	17	19	16 26	15 25	14	15	14 36	12	12 37	12	14	24 53	33	22.4 37.8
CAMBR10GE	MIN	15	13	10	11	11	25 36	21	25	27 37	25	26 35	27 35	23	32 40	27	25 34	24	20	20 33	19 33	18	19	19 31	35	30	30		14 36	20	34	31	22.0
CASCAGE 1 NW	MIN	12		- 9 18	-13	-10	18	5	5	20	25	18	12	12	26	22	18	14	7	5 36	4 29	29	3	1 25	13	12	5	1	- 4 25	11	22	29	9.3
	MIN	11		- 4	- 9	- 5	15	14	31	27	21	13	15	23	29	32	21	21	12	6	4	0	24	2	13	36 14	16	- 4	- 4	8	27	33	12.8
CHALLIS	MAX	8	6	- 5	- 4	- 2	16	37 19	17	36 16	12	37 10	38 11	35 11	39 19	20	14	55 12	50 18		37 6	3 8 7	41	37 4	35 6	10	35 3	- 4	- 2 - 2	18	48 28	5 O 3 7	36.6
CHILLY BARTON FLAT	MAX	27		-12	-11	- 9	35	37	45 7	8	34	38 4	40	38	6	9	1	40	38 11		49	- 1	49	- 4	- 3	11	31		- 7	32	36 13	29	37.6 2.3
COEUR O ALENE RS	MAX	26	26 23	35 14	31 14	39 19	47 34	35	33	31	32	31	32	28	45 36	49	50 44	48 26	37 29	38 30	36 29	3.8 2.6	34 24	29 24		31 24	16		35 14	29 20	37 24	34	38.7 26.7
CONOA	MAX	24	29	22 -14	23 -11	24 -11	31	42 8	28	42 8	41 22	36 4	34	30 8	35 19	40 29	45 24	45 6	42 9	- 1			- 2	35 - 2		33 17	30 10	20	26 -12		39 21	19	34.0 5.6
COTTONWOOD	MAX		27 7	31 10		39 18	40 32		45 34	40 30		50 32	44 29	39 28	43 35	44 36		43 29			42 20		42 20	35 25	31 20		32 15	33			44 33		39.2 24.2
COUNCIL	MAX			28 - 3	28 - 3		36 25		38 15	40 28		41 21		39 25	38 32	38 29		42 20			40 14	39 12	40 11		39 26	38 23	42 22	39 11	33 9		38 30	42 33	37.7 17.7
CRATERS OF THE MOON NM	MAX MIN	25 6	27 4	23 1	26 5		33 10	35 16	42 16	39 19		33 15		39 13	41 18	39 12	44 17	40 13				42 13		34 11	39 13	34 16		26 - 2	26 0	29 4	42 24	40 29	34.9 11.6
MAO OOOWOA30	MAX		25 - 5	21 -18		26 -12	39 20	39 17	39 13	39 20	35 19	35 5	40 7	37 14	34 26	39 30	36 18		41 - 3		38 - 9			37 - 8				33 -16		29 11		38 32	35.1 4.5
OEER FLAT OAM	MAX	36 15	32 15	34 13	34	32	40	47 19	46 25	38 26		47 28		44	49 34	39 26	32 27	35 24			40 17				32 22			38 15			52 28		38.9
OEER POINT	MAX MIN		27 12			25	27	26	28	25	23	27	23	20	22	29	29	31	26	24	36	33	47 35		40 25	30 21	28	21	25 13		34 26		23.8
OIXIE	MAX	23	27	32		37	38	45 14	39	36	40	44	40 13	36 11	37	43	43		39		44	45	47	44	40			33 -22		32	36 29		38 • 2
ORIGGS	MAX	20	19	20	25	30 -11			44	41		38		39		40	45	45 16	35	30	38	32	32		35	30	23	22	21	39	40 26	42	34.0
OUBOIS EXP STA	MAX	17	17	25	25	31	31	39	35	35	29	39	35	32	31	32	38	38	37	34	34	35	34	37	41	49	25	23	21	25	36	37	32.2
OUBOIS FAA AP	MAX		19	30		30		42	39	35	31	39		31	31	32	39	39	38	36	37		38	37			20	25		27	39	39	13.7
ELK CITY	MIN			32	29		40	38	12	43	39	14	51	46	17	23	42	16	44	47					41		42	-12 38		3	38	43	7.3
ELK RIVER 1 S	MIN	24	31	32	-13 33	33	35	10 38	43	25 35	19 39	10	12 39	17 46		37	20		39	49	42		43		41	35	40	-13 36	38				37.9
EMMETT 2 E	MIN	20	24	- 2		- 3	30	31	22	25	24	21 47	22	21		31 40	-	26 30		11	11	7	7	6		18	4	- 1 - 40		9	29	32	16.6
													22																				18.6

Continued					-										1	Day (Of Mo	nth												JAN	UART	951
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26 2	7 28	29	30	31	Avera
FAIRFIELD RS	MAX MIN	23 5	24 - 6 -	25 -15	25 - 8	22 : -14	7	34	38 15	37 15	28	36 1	37 1	32	38 24	41 18	36 7	31 5	40 6	36 2	33 - 3	38 - 3	32 - 4	30	33	34 7	33 19 -	25 2		0 44	38	32.6
FENN RS	MAX MIN	30 26	3 2 2 2	37 14	31 9			33 31	38 32	37 31	38 30	42 25	41 26	43 28	40 29	38 32	33	40 31	42 31	46 27	39 21	39 19	39 18	39 17	39 17	39 18		38 3 11, 1	5 2 1 1		34 32	37.5 22.8
FORT MALL IND AGENCY	MAX	31 12	28 14		27 - 8	26 : - 9	35	36 5	48	43	40	37 10	38 7	38 11	38 26	50 25	46 19	43 17	42 17	39 10	40	42	41 7	40	38 7	40 12	35 13 -	3 2	_	48	50 26	38.5
GARDEN VALLEY RS	MAX MIN			32	30 - 2			44	38 23	35 20	43 17	45 12	44 24	40	38 32	39 29	40	42 11	42 12	40 12	38 9	3 7 8	38	3 5 5	38 14	4 2 1 8	40	34		52 26	47 33	39.5
GLENNS FERRY	MAX MIN	39 19		43 15	43 10			55 17	5 2 3 0	50 16	49 17	54 28	50 15	45	47 29	58 16	53 24	48 23	51 17	47 13	47 12	48 10	49	49	43 12	44	45 33	40 4	2 4 5 1		5 0 4 0	47.7 18.5
GRACE	MAX M1N	27	31 16	24	27 - 8	26 - 8	36	39	44 13	39	42	36 7	37 5	38	34 20	4 0 3 0	41 27	42 18	38	37 6	39 5	39	40	40	36 7	35 19	32 17 -	29 2			44	35.8
GRAND VIEW	MAX MIN	33 10	31 11	38	29 5			43	44 25	37 24	40 18	43 18	41 23	38 15	36 28	34 19	34 20	37 11		37 12	26 10	33	36 9	3 7 9		40 30	37 29		9 3		46	36.8 16.4
GRANGEVILLE	MAX MIN	33	28 11	29	31 10			50 30	50 34	44 32	43	55 29	46 30	42	49 38	50 35	50 34	48 27	4 4 2 5	43 21	40 19	43	44 17	42 16	34 23	3 0 2 6	35 14		0 4		49,	42.1
GRASMERE	MAX M1N	32 13	37 6	3 7 5	42	4.4 8	4	56 20	51 23	49 24	45 16	52 17	47 23	41 19	47 33	51 30	55 35	5 7 3 2	51 16	41	43 11	44	51 12	49 14	39 19	41 19	36 24		9 4		50 35	45.2 18.2
GRDUSE	MAX M1N	31		31 -12	34 -11	32 -	39	40	43	44 8	36 - 2	39 1	39	36 - 2	36 3	44 6	39 1	45 1	42	43 - 4	49 - 2	50 - 3	46 - 2	43	42 - 3	33 10		34 2 16 -1			-	38.2
HAILEY RS	MAX MIN	35	30 1	28	33 - 7			38 12	40 22	40 26	38 16	41 15	37 15	35 12	37 13	43 17	39 16	40 17	40	39 12	44	42	38	38	33	33 12	2 9 8	28 2	7 3	3 43	40	36.5
HAMER 4 NW	MAX MIN	20	19 - 5 -	25 - 3	24 -13	26 -13 -	31 5 -	11	40	37	3 5 1	36 10	3 4 5	31 8	35 12	40 7	36 8		39	36 0	35 - 2	3 4 - 5	34	34	40 - 5	34		23 4	/ 3 9 -		4.	32.9
HAZELTON	MAX	35 18	34 11	31 9	33 9			42 21	52 23	50 25	43 23	44 24	40 22	42 17	47 32	55 25	53 22	49 27	45 18	45 14	43 15	46 14	47 10	45 14	42 15	35 25	32 23		6 4 2 1		50 31	42.8 17.9
HEADOUARTERS	XAM NIM	27 18	30 24	38	35 - 1			37 30	46 28	38 26	40	47 19	40 20	46		48	41	40	42	48 16	42	3 9 9	39	3 9 8	40 8	37 12	3 9 7	38 3	7 2	8 36 4 25	41	39.0 16.2
HILL CITY	MAX	26 5	- ²³		21 -11	21 -16	34	33	39 12	42 12	33 7	31 0	38	36 3	38 24	38 17	32	3 7 3	37 9	- 32 - 2	34 - 6		32 - 5		34 - 1	32 10	32 21 -	28 2	9 2	7 43 1 23		32.3
HDLLISTER	MAX MIN	35 16	36 13	38 5	35 11			46 18	55 34	51 30	42	43 20	41 25	42 23	43 30	53 31	57 29	58 24	49	42 15	41 16	38 10	35 14	43 14	39 14	38 24	35 22 -		8 4		51 37	43.6 19.0
HDWE	MAX MIN	30	- 22 - 3 ·	28 - 7	29 - 6	33 :	38	40 8	39 11	36 5	39 12	38 7	36 10	37 10	38 12	40	40 11	46 17	45 4	40	38 - 2	37	3 7 0	3 7 2	39	37 - 1		28 -3	3 5 5 2		42 15	37.0 5.6
1DAMD CITY	MAX MIN	30 9		32 - 2	34		47	44 23	45 21	42 23	40 22	45 15	45 18	40	39 28	44 27	46 20	44 18	45 14	43 13	42	45 8	43	43	40 15	41 18	40	36 3	6 3		38	40.5
IDAHD FALLS 2 ESE	MAX MlN	25 6	22 11 -			- 6	29	33 6	42 10	37 8	35 22	35 7	3 2 6	31 11	35 16	38	37 15	35 13	34 12	33 6	3 3 7	34	34 7	3 4 6	35 6	33 15		23 3	0 3	6 45 6 29		32.5 8.5
IDAHO FALLS 16 SE	MAX	23		25 - 6	27 - 2			41 12	43 23	42 15	37 15	37 10	38 12	37 6	36 18	41 26	42 24	43 18	43 5	40 5	4	34	44	40 6	38	39		23 2 12 -				35.7 7.8
IDAMD FALLS FAA AP	MAX MIN	23 5	_ 20 _ 2 ·	17 - 6	19 - 6	- 6 - 6	26	33 8	3 B 5	34 7	31 14	33 9	29 7	28 6	37 10	36 20	37 11	33 12	34	32 3	3 2 5	34	34	33 6	34 7	35 13		25 2 7 -	7 3	2 30		30.9
IDAMO FALLS 42 NW WB	MAX MIN	23 - 6		25 - 4	26 -16		32	40	38	36 7	33 - 3	39 12	35 3	32 7	36 14	37 10	40 12	3 9 5	42 5	35 - 3	40 - 3	38 - 6	37 - 4		40 - 5	38 6		29 2 20 -1	6 3 3 -			34.4
IDAHO FALLS 46 W WB	MAX MIN	24 1	25 - 5	- 9	28 - 8	- 8	36	39	46 6	44 5	32 4	38 7	38	35 12	40 11	40	41	42 6	43 5	36 1	44	41 - 2		36 - 3	- 4 1 - 1	36 9	25	31 2 12 -1				36.3
ISLANO PARK DAM	MAX M1N	16 - 1	19 - 2	17 -22	13 -25	32 -22 -			39 - 5	33	29	40 6	3 <u>1</u> -12	29 -10	27 20	33 23	37 22	37 0	35 - 4	30 -14	41 -11		38 -14	38 -16				25 2 28 –2				30.6 - 5.1
JEROME	MAX	37 18	34 11	36 13	40 13		46	47 25	54 29	51 27	47 26	47 26	42 25	45 19	50 28	56 28	52 25	48 25	47 17	47 20	46 16	51 15	48 12	49 16	16	35 16	38 25		5 1			44.9 19.7
KELLOGG	MAX	30 22	30 16	29 6	28 8		48 35	42 34	46 32	46 32	40 31	42 30	41 31	45 30	44 33	51 40	52 44	49 28		38 28	39 23	39 19	35 19	28 17	29 18	34 24			5 3			39.2 24.7
KOOSKIA	MAX	36 20	40 24	34 7	30 0		27	40 28	40 27	39 25	42	43 20	45 26	42 26	45 31	44 26	43 31	30	0.0	42 35	37 21	36 15	36 19	37 17	38 20	27	40 19	40 3	9 2		42 30	39.5
KUNA 2 NNE	MAX MIN	38 12	35 12	35 14	35 6		24		45 21	40 29	21		45 24		51 34						45 17		41 12				45 31		2 1	0 54 3 35		42.3
LEWISTON WB AP	MAX	33 25	32 23	36 15			39	46 36	43 31	43 32	51 32	50 39	50 30	50 33	54 45	48		49 33	45 30		30 21			33 26		37 30			6 2	5 50 5 38		41.9
LIFTON PUMPING STA	MAX	30 9	26 9	24 2	27	0	33	35 4	42 6	37 5	37 16	27 6	26 11	35	37 17		37 10	36 9	43 13	32	32	31	33	33	34	35 15	27 14 -		7 3	5 40	38 12	32.9 5.8
LOWMAN	MAX	32 25	30	- 23 - 4	- 3		30	40 19	38 20	37 25	27		39 15		37 30		20	33	9	7	33	4	5	6	11	15	14 -	1 -	2 1	6 30	3 3	36.3 14.2
MACKAY RS	MAX	26 10	27	- 3	- 3	0	7	36 10	45 7	11	37 12	39 10	40	35	33 10	14	13	10	39 18	10	5	50 17	12	37 11		10	37 8 -	1 -		6 32		37.5 8.9
MALAO	MAX	13	20	7	7	6	39	42 13	17	15	24	43 15	43 15		40 27		23		24	14	46 15	13	13	13	15		33 18	5	3 1	4 47 7 25	22	16.1
MALAD FAA AP	MAX	12		34	35	2	39	9	10	8	19	12	42	43	26	48 25	18	18	17	10	10	47	45 7	8	11	21		1 -	2	5 47	16	41.4
MAY RS	MAX	2	- 1	- 8	-10		13	38 18	15	36 14	38	8	8	11			39	43	20		3			0	34	6	31	1 -	7 1	3 50	39	8.1
MC CALL	MAX	6	10	- 6	- 8	25 - 2	24		25	36 28	16	38 13	16	18	28			10		4	1	- 2	- 1	0	20	10	10 -	4 -	6 1	8 28	30	33.6
MC CAMMON	MAX	5	19	- 2	- 2		8	18	48 18	26	16	25	36 23	36 26	30			19	19	12		8	8	9	36 11	21	32 22	3	0	9 26		38.2 14.5
MINIOOKA DAM	MAX	33 13	30 7	5	6		11	17	51 25	48 22	22	37 21	37 19	39 16	46 30	52 26	50 26	23		15	14	12	13	14	12	37 22	19	4	5 1	7 48 6 25	34	16.7
MONTPELIER RS	MAX	35 2				- ²⁶ -								30		35 23					31 3		33 2		3 2		34 16 -					

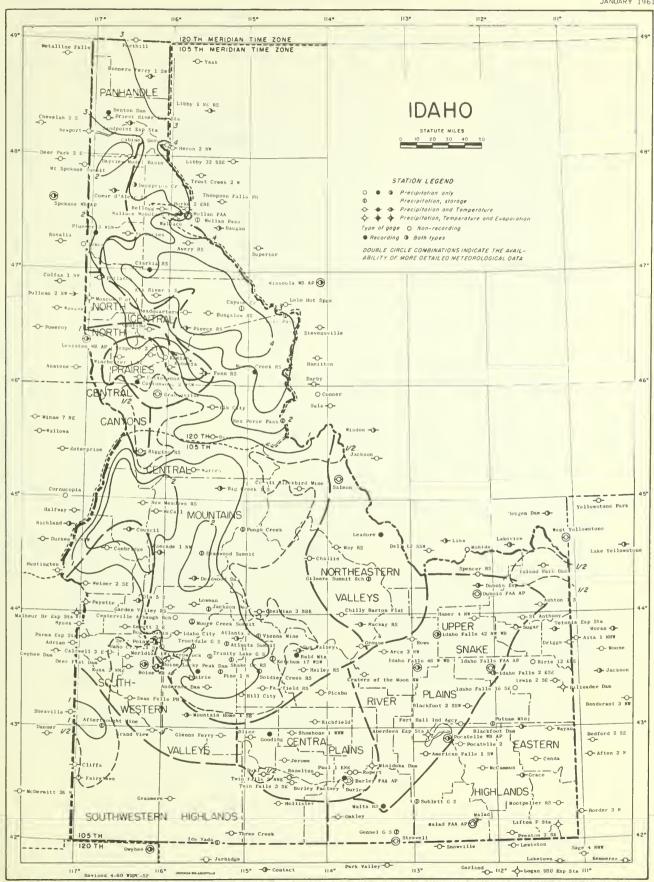
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Station						-						_		-		.5	Of Mont															Average
MOSCOW U OF I	MAX	30	2 27	30	28	36	6	7 .	8	9	10	11	12	41	42	45	16 17		3 19	20	40	34	35	-	37	36		31	35	0 3		88.7
	MIN	24	19	17	12	27	34	35	32	34	32	34	27	31	34	37	40	32	30 2	28	21	22	. 22	26	28	20	18	21	26	33	36 2	27.8
MOUNTAIN HOME 1 SE	MAX	38	35 10	40	38	12	50 22	52	55 22	21	20	50 25	24	43	42 30	48 32			21 1		17	48 15	47 11		41 26	30	39	8	14			19.2
MULLAN FAA	MAX MIN	27 20	28	30 13	36 12	40 27	40 34	42 33	42 29	45 26	28	51 28	41 28	38 28	44 33	48 36			46 4		39 15	45 14	45 14	42 18	32 18	30 13	36 9	33 10	34 22			39.3
NEW MEAOOWS RS	MAX MIN	28 15	26 12	21	15 -16	19 -16	28	35 10	35 10	38 15	40 16	41 14	32 14	38 15	37 22	36 30		43 4	40 3	5 31	29 - 5			30	41 15			24	31 18		- 1	6.6
NEZPERCE	MAX	32 11	26 15	26 9	26	39 20	40 32	39 31	42 28	42 30	42 28	47 30	43 30	40	43 35	45 35			45 4			41	39 20		34 25	35 13	32	32 13	38 23			38.5
OAKLEY	MAX MIN	38 16	3,6 1,4	41 11	39 13	46 10	50 19	47 23	55 31	53 28	45	50 26	48	45 30	47 31	53 31			45 4 18 1			50 19	47 17	41	41 25	35 21	29	44	40 17			45.7
OBSIDIAN 3 SSE	MAX MIN	22 -16	16	9 -26	12 -23	24 -18	41 19	44 17	44 23	38 22	32 - 5	38 - 5	27	31	35 7	43 14	41		31 2 10 -1	5 25 3 - 14	27 -18		25 -16	25 - 8 -	30 - 1	25 -16		25 -22	31 11			2.6
OLA 5 S	MAX MIN	37 9	36 6	3 5 4	36 4	32 7	42 25	43 16	45 20	43 28	45 23	44 24	45 27	45 22	48 34	47 27			46 4 18 1		42	42 12	40 12	38 23	38 21	44 16	38 13	42 9	42 19			42.5 18.8
OROFINO	MAX MIN	33 27	39 26	33 15	32 8	35 19	38 32	38 32	3 8 3 2	41 31	43 31	40 27	51 30	42 30	43 35	45 34			48 5 33 3			45 21	41 22	3 7 3 0	45 32	43 22	42	30 12	34 26			40.7 26.7
PALISACES CAM	MAX . MIN	22	20	10 -17	9 -16	10 -16	18	28		25 - 2	33 18		- 1	26 - 1	31 19	39 27	33 7	32 3 -	29 2		15 -10		20 - 7	25 - 4	27 9				29 - 5		41 2	0.1
PARMA EXP STA	MAX	28 14	30 14	32 11	32 8	32 10	42 25	16	38 22	36 26	3 3 2 7	43 26	47 25	45 23	45 32	36 27			48 4 21 2			28 18	26 18	32 23	38 29	42 29	40 15	38 10	34 13			37.3
PAUL 1 ENE	MAX MIN	33 15	35 12	32 11	29 10	33 7	34 7	15	41 21	53 23	51 26	44 25	43 20	38 16	43 26	5 Q 2 S			57 4 15 1			47 8	48 11	12	39 12	33 23	34	35 3	40 4			42.8 15.2
PAYETTE	MAX	35 16	35 13	34 12	33 9	32 10	42 27	39 19	4 0 2 2	40 29	39 25	46 25	47 24	42	45 33	43 28			50 4 19 2			29 17	27 19	35 19	36 28	47 26	44 14	38 11	35 20			39.1
PICA80	MAX	31 2	2 9 1	30 0	31 0	32	35 - 1	45 12	42 13	42 14	43 10	35 8	41 12	40 11	43 12	42 10			39 4 10 1			40 10	4 5 5	42 9	35 11	24 11	20	30 2	30 5		45 27	37.3 8.5
PIERCE RS	MAX MIN	26 16	30 13	28 - 2	25 - 2	26 - 2	33 22	34 30	37 25	35 26	36 25	36 17	35 17	36 24	35 23	36 29			36 3 24 1			32 6	32 5	34	35 15	32 3	31	28	27			33.0 14.7
POCATELLO 2	MAX MIN		30 15	- 29 - 1	27	29 3	38	41	5 0 2 3	46 23	45 32	43 20	37 15	40 18	38 30	48 33			50 4 20 1			45 16	42 12	12	39 23	37 15	32 1	39 7	37 20			40.9 17.2
POCATELLO W8 AP	MAX MIN	30 15	27 6	20 - 8	25 - 5	25 ~ 6	32	35 7	48 15	47 15	36 22	37 14	35 11	38 15	40 33	48 29			42 3 20 1			41	3 8 9	38 9	38 20	28 11	33	37 2	38 23			37.9 13.2
PORTHILL	MAX MIN	31 17	28 12	32 20	28 12	35 25	45 31	36 30	45 24	42 33	42 34	43 28	44 30	42 29	39 31	48 35			40 4 21 2			32 15	30 14	28 16	33 20	32 12	29 12	27 8	24 11			36.6 22.1
POTLATCH	MAX	29 24	35 19	29 13	36 1	38 26	44 36	50 36	48 30	46 32	45 31	49 36	47 33	43 34	50 31	50 40			50 4 26 2			29 19	30 18	32 26	38 23	38 14	35 10	34 15	34 28		-1	41.4
PRESTON 2 SE	MAX MIN	35 14	34 20	33 5	30 3	30 2	35 7	36 10	46 13	44 12	43 23	44 13	39 12	39 17	45 25	46 26			42 4 18 1	1 42 5 13		41 12	41 12	39 16	35 23	35 23	30 3	32 1	34 7			39.1 14.4
PRIEST RIVER EXP STA	MAX MIN	26 17	26 19	28 18	25 9	33 21	43 31	36 31	41 30	37 30	37 31	38 31	37 31	35 29	41 32	44 35			39 3 23 1			32 15	31 15	27 18	33 12	29 11	31	30 6	25 14			34.0 21.8
RICHFIELO	MAX MIN	29	30 5	30 5	31 8	33 6	38 11	44 21	49 23	48 25	40 21	42 21	38 20	37 12	46 20	48 21			44 4 12 1			42 10	43 12	38	35 17	32 16	30	34 1	37 9			39.8 14.3
RIGGINS RS	MAX	38 28	36 26	34 22	30 24	40 30	50 36	54 36	54 40	52 40	54 38	54 42	52 36	48 34	52 40	52 40				0 50		48 28	48 26	48 32	46 34	44 34	42 20	40 20	48 34			47.9 33.0
RUPERT	MAX	30 14	29 11	30 7	27 7	30 8	31 8	36 15	39 16	53 19	51 28	40 32	42 21	38 17	43 21	45 21			56 4 17 1	6 42		46 9	45 11	42 14	38 8	32 21	31 5	33 1	31 12			40.5 15.9
SAINT ANTHONY	MAX	22	22	23 - 5	26 - 6	28 - 5	31 1	38 6	42 12	35 13	36 11	33 9	31 9	30 4	31 23	35 29		36 11	35 3	6 3		33	37 4	35 1		- 21 - 8	21 -14	24 - 7	29		42 26	32.1 5.8
SAINT MARIES	MAX	32 25	35 19	36 9	32 10	37 27	46 34	45 33	46 31	45 31	41	50 30	49 34	44	42 34	43 31			37 4 31 2			38 21	33 18	34 27	41 28	41 15	38 10	37 14	34 27			40.7 26.0
SALMON	MAX MIN	27 10	35 2	24 - 7	23	2 4 - 6	35 11	38 11	36 8	36 15	40	36 6	37 5	34	34 13	42	42 7	42 5	48 3 15	8 35		35 - 2	33 - 3	35 1	42 3	34 - 5	28	28 - 8	39 14		41	35.9 5.1
SANOPOINT EXP STA	MAX	28	28 22	32 7	26 7		45 32		42 31		38 32	43 28	39 29	38	43 33	46 41				5 34	32 19		30 13		35 19	30 18	3 Z 8	30 11	26 19			35.6 23.2
SHOSHONE 1 WNW	MAX MIN			32 10	34 12	35 9			50 26			43 23	40 22		42 25			46 26			13		43			35 22	29	35 5	38 12	45 28		40.5 17.7
SLATE CREEK RS	MAX MIN	37 20	34 16	45 16		49 35	54 45	56 29	56 40		55 33	61 45	59 37	50 30	54 42	61 42			54 5 33 2	0 41		50 18	49 18	45 26	44 31	43 30	42	44	48 34	54 44		50 • 1 30 • 2
STREVELL	MAX MIN	33 20	35 5	30 7	31 12	31 11	33 14	35 21	40 22	37 23	43 22	36 22	40 19	40 18	35 26	41 23				3 44		40 16		38 13	39 19	32 17	27	28	28 14			37.2 16.3
SUGAR	MAX MIN			22 -11		28		37 4	39 10	36 9	37 15	34 5	33 3		32 20			40 9	39 4					37 9					29 - 2			33.0
SUN VALLEY	MAX			24 -16		35 -13	42	36 8	35 7	38 9	35 - 3		37 - 2	33 - 3	38 1	38 6	37 0		37 3 3 -				39 - 5		34				31 - 5			34.5
SWAN FALLS PH	MAX MIN			38 16	38 14	40 13		51 25	47 30	43 31	42 26	49 28	49 29		51 34			41 28	51 4 26 2		45		39 16			42 33			41 20			44.8 24.3
SWAN VALLEY I W	MAX	30 5		24 -16		15 - 8		32 5	32 7	32 7	35 19	30 1	24	26 - 1	35 21	42 15		39 5 -	40 3		23		26 - 6				22					29.8
TETONIA EXP STA	MAX			22 -13		29 - 9	30 4	30 10	42 14	45 15		35 - 1	33 5		38 12	30 21	33 6	36 8	32 2		30						18 -20		31 6	36 19		31.3
THREE CREEK	MAX	35 12		- ⁴²	43	50 1	58	54 11		50 26	45	53 7	12		45 27	59 19	60 18		4	5 41	51	55 3	53 7	43 14		33 12	31 - 5		43			46.8 10.5
TWIN FALLS 2 NNE	MAX	36 21		35 10	36 10	38 9	47 13	46 22	51 24	51 23	23	47 24	42	44 18	49 33	52 26	53 23			6 4			46 14	43 14	36 26	36 27	33	39 3				44.1 18.9
TWIN FALLS 3 SE	MAX		38 19	35 12	35 10	35 8	38 9	46 15	44 19	53 26	52 26	44 25	45 20	42 22	45 29	50 32	55 25	53 25	51 4 27 1	8 15	16	47 18	45 16	45 16	39 18	38 27	34 7	35 6	40 10	47 14	58 4 36	43.9 18.7

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															1	Day	Of Mo	nth															age
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
ALLACE	MAX		28		31	38	43	41	45 31	44	46	51 30		39		48			39	37		35 18			34	38	34	31	30	36	42	45	
VALLACE WOODLAND PARK	MAX MIN	25	27	27													49								35	34	37	34			34	41	38 .
ARREN	MAX MIN			32 -10					36 22	43	47	39 16	34 10				46 11														40 26		
AYAN	MAX																43 23										21		32 -13		38 23		
EISER 2 SE	MAX			30 10		31 9			39 21						47 31				22		38 28						46 14				39 19		
INCHESTER 1 SE	MAX	30 18	31 19	35 17	37 18		3 8 3 2		44 29	41 26	42 28	48 36	46 27	38 29	44 32	46 35	51 35	42 31	42	47 22	47 18	49 17	45 19	43	35 27	31 25	33 10	35 6	34 12	35 25	42 30	44	40.

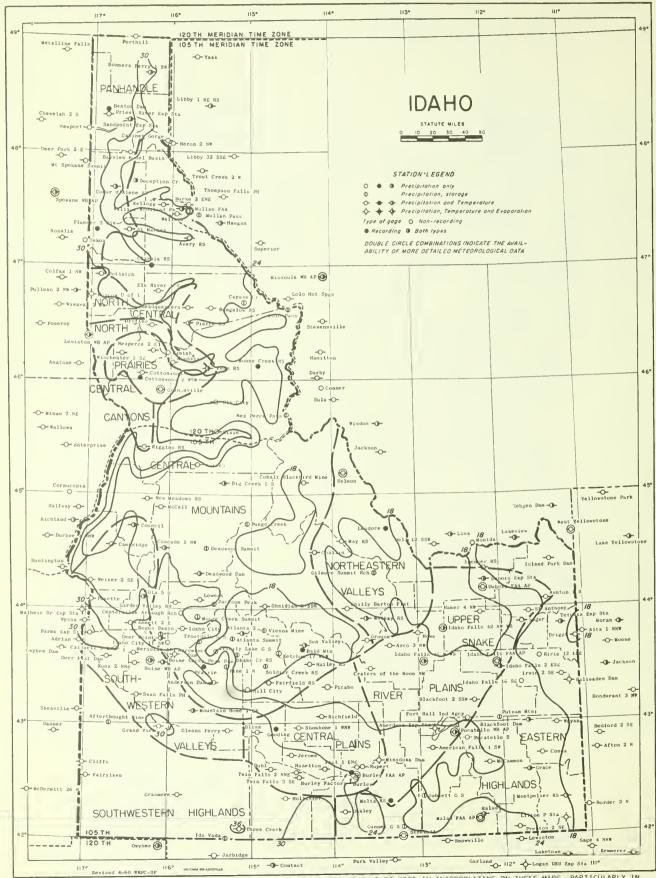
SNOWFALL AND SNOW ON GROUND

																															_	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of mo	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ANDERSON DAM	SNOWFALL	T																									20		20	3.6	_	
ARROWROCK OAM	SN ON GNO	1	1	1	1	1	1	1	1	1 T	1	1	1	T T	1 T	1	1	1	1	1	1	1	1	1	1	1				1.5	4	2
ASHTON 1 S	SN ON GNO	1.0	T T_	Т						T				T	0.5															1	1.0	
AVERY RS	SN ON GNO	3.0	7	7	7	0.3	7	6	6	6	6	6	6	6 T	6	6	6	6	6	6	6	6	6	- 6	6	6	6			10.0	0.5	
BIG CREEK 1 S	SN ON GNO	10	10	10	10	9	7	7	7	7	5	5	1.0	1.0	1.0	3	2	T	T	T	T	T	10	7	T	10	T	T	T	0.5	1.0	11
BOISE WE AP	SN ON GNO SNOWFALL SN ON GNO	16 T	14	14	14	14	12	12	12	12	12	12	12	12	12	12	12	10	10	10	10	10	10	10	10	10	10	10	10	10 T	10	0
BONNERS FERRY 1 SW	SNOWFALL SN ON GNO	т_1	1	1	1	1		3.0																						4.0	6.0	2
BURLEY FAA AP	SNOWFALL SN ON GNO				1	•		1				ļ														T T	T			T		
CALOWELL	SNOWFALL SN ON GNO	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	1.3	_	_
CASCAGE 1 NW	SNOWFALL SN ON GND	T 2	T 2	2	2	2	2	1	1	T 1	1	1	1	1	т 1	Т	т	Т	т	Т	Т	Т	Т	т	т	Т	т	Т	т	T	5.0	1
CENTERVILLE ARBAUGH RCH	SNOWFALL SN ON GNO	1.3	T 11	11	11	11	11	11	11	T 11	T 11	11	11	11	1.1	12	12	12	12	12	12	12	12	12	12	12	12	12	12	2.5	1.5	
COEUR D'ALENE RS	SNOWFALL SN ON GND	_	0.5	_	_	_	_	_	-	_	_	-	_	_	-	-	-	_	T _	-	-	_	-	_	-	_	-	_	-	*	10.0	3
COTTONWOOD	SNOWFALL SN ON GNO	1.4	0.2	3	3	2	1	1	1																							
CRATERS OF THE MOON NM	SNOWFALL SN ON GNO	2	2	2	2	2	2	2	2	1	1	1	1	1	1	1											T			Т	0.3	0.5
OEADWOOO DAM	SNOWFALL SN ON GND	0.5	0.3	24	24	24	0.2	24	23	0.2	T 23	23	23	0.7	2.3 26	0.1	25	25	25	25	24	24	24	24	24	24	24	24	24		3.5	2.0
DUBOIS FAA AP	SNOWFALL SN ON GND	3	T 3	T 3	3	3	3	3	3	3	T 3	2	2	T 3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	T 3
EFK CITA	SNOWFALL SN ON GNO	*	4.0	14	14	T 13	T 12	10	10	10	10	10	Ť 10	T 10	10	10	T 10	9	7	9	9	9	9	9	9	9	9	9	9	-	4.0	11
FAIRFIELO RS	SNOWFALL SN ON GNO	7	7	7	6	6	6	6	6	5	5	5	5	4	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	1.5	1.6	2.0
GAROEN VALLEY RS	SNOWFALL SN ON GNO	2	2	7	2	2	2	T 2	2	2	-	-	-	-	1.0	-	-	-	-	_	-	-	-	-	-	-	-	-	-	2.5	T 3	1
GLENNS FERRY	SNOWFALL SN ON GNO																									T				T		
HAILEY RANGER STA	SNOWFALL SN ON GNO	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	* 3	1.0	3
HAMER 4 NW	SNOWFALL SN ON GNO	1	1	1	-	-	-	-	-	-	-	-	-	-	T -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T -	-
TOAHO CITY	SNOWFALL SN ON GNO	1.0	4	4	4	4	3	3	3	2	2	2	2	2	1.0	1	1	1	1	1	1	т	т	т	т	т	7	т	Т	T T	2.0	
IOAHO CITY 11 SW	SNOWFALL SN ON GNO	1.0	5	5	5	1.0	6	T 6	6	-	-	-	-	T -	1.0	-	-	-	-	-	-	-	-	-	-	-	1.8	-	-	-	1.0	
IOAHO FALLS FAA AP	SNOWFALL SN ON GND	T 1	0.5	2	2	2	2	2	2	1	1	1	1	T 1	1	Т	T	т	т	Т	т	Т	т	Т	Т	Т	Ţ	т	Т	т	T	Т
IOAHO FALLS 46 W WB	SNOWFALL SN ON GNO	т	т	т	т	Т	Т	Т	т						T																T	
ISLANO PARK DAM	SNOWFALL SN ON GNO	29	0.5	28	27	27	26	26	26	26	26	26	26	25	1.0	26	26	26	26	26	26	26	26	25	25	25	25	25	25	25	0.5	
LEWISTON WB AP	SNOWFALL SN ON GNO WTR EQUIV	0.1 T	т	Т	T																	T			T	T			2.6	0.2		
LOWMAN	SNOWFALL SN ON GNO	- 7	- 7	- 7	- 7	7	- 7	- 7	- 7	- 6	- 6	-	- 6	- 6	- 10	10	10	10	10	10	10	10	10	- 10	10	10	10	- 10	- 10	_	13	-

CONTINUEO																														JANU	JAKT	196.
9																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
MACKAY RS	SNOWFALL SN ON GNO																														Т	
MALAO FAA AP	SNOWFALL SN ON GNO														Т	T T	Т					i					т			Ť	T	
MAY RS	SNOWFALL SN ON GNO	2	2	2	2	2	1	Т	Т	Т	Т	Т	Т	Т	т	т	т	т	т	т	т	т.	Т	т	т	Т	т	т	т	T		
MC CALL	SNOWFALL SN ON GNO	_	4.0	16	16	16	~	-	-	2.0	_	-	-	3.0 16	16	16	16	16	16	16	15	15	15	15	15	15	15	15	15		4.0	4.0
MULLAN FAA	SNOWFALL SN ON GNO	1.5	20	20	20	1.0	17	12	0.2	T 12	11	11	11	0.9	T 11	9		1.1	9	9	8	8	8	8	7	7	7	7	7	6.8		10
NEZPERCE	SNOWFALL SN ON GNO	1.5	T 8	8	7	T 5	4	3	3	2	2	2	1	1	T	т	т	т	Т	т	Т	т	т	т	т	T	Ŧ	т	Ŧ	2.5 T	Т	T
OBSIDIAN 3 SSE	SNOWFALL SN ON GNO	10	10	10	10	10	10	9	8	8	8	8	8	T 8	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1.0	1.0
PAYETTE	SNOWFALL SN ON GNO													!																2.0	1	-
Plerce RS	SNOWFALL SN ON GNO		3.0	21		1.5			18	18	18	17	17	17	17	16	16	16	15	15	14	13	13	13	13	13	12	12	11		2.0	
POCATELLO W8 AP	SNOWFALL SN ON GND		1.0	T 2	2	2	1	1	1		0.3 T				Т											Т	T			Т	Ť	
PORTHILL	SNOWFALL SN ON GNO					2.0	1	3.0																						4.0	8.0	
POTLATCH	SNOWFALL SN ON GNO	T -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	6.5	1.5
PRIEST RIVER EXP STA	SNOWFALL SN ON GNO			8	8	2.1 10	8	8	8	7	7	7	6	T 7	7	5	3	3	3	3	3	3	3	3	3	3	3	3	3		3.5	
SANOPOINT EXP STA	SNOWFALL SN ON GNO			6	-	0.7	5	4	4	3	2	1	т	т	т	т		T T	т	Ŧ	т	т	т	т	T	т	т	т		4.3	2.5	8.3
SUN VALLEY	SNOWFALL SN ON GNO	14	14	14	14	14	14	14	13	13	13	13	13	13	13	12	12	12	12	12	10	10	10	10	10	10	10	10	10	7 10		2.0
THREE CREEK	SNOWFALL SN ON GNO	т	Т	т	т	Т	т	т	7	T	T	т	т	т	т											Т				Т		
TWIN FALLS 2 NNE	SNOWFALL SN ON GNO																									Т	Т				Ŧ	
WALLACE	SNOWFALL SN ON GNO	1.5		6	6	T 4	1	1	T 1	T	т	т	T	T	т	T T	т	T	т	т	т	т	т	т						6.0		1
WARREN	SNOWFALL SN ON GNO	4.1	23	21	21	21	19	18	18	18	18	18	18	2.0 19	18	18	17	17	17	17	17	17	17	17	17	17	17	17	17	1.0		18



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.

	NO.		÷ 35	DE	UDE	NOL		ERVA VE A ABLE	ND			NO.		DE →	DE	UDE	ATTON		SERVA	LND	1961
STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.		-	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVAT	TEMP.	PRECED.	-1	OBSERVER
ABERCEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 Na	0070 0227 0282	BINGHAM OWYHEE POWER ELMORE BUTTE	12 12 12 12 2 6	42 57 43 00 42 47 43 21 43 40	112 50 116 42 112 52 115 28 113 20	4400 7280 4318 3882 5300	5P 5P	-	P H	EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	MALAD MALAD FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION MC CALL	5559 5567 5685	ONE IDA ONE IDA CASSIA LEMHI VALLEY	1 1 12 11 6	42 12 42 10 42 19 44 36 44 54	112 16 112 19 113 22 113 55 116 07	4420 4478 4540 5068 5025	7P M10 8P 6P	7p M1D	C H	JUNIUS L CROWTHER FED AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
ARROWROCK DAM 4SHTON 1 S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0670 069A 0499	ELMORE FREMONT ELMORE ELHORE SMOSHONE	12	44 04 43 48 43 45	115 55 111 27 115 07 115 14 115 48	3239 5220 5585 7590 2492	5P V	5P 5 5P 5P AR 3P	H	U.S. BUR RECLAMATION GUST STEINMANM US SOIL CON SERVICE U.S. FOREST SERVICE	MC CAMMON MINIDOKA DAM MONTPELIER RANGER STA MOORE CREEK SUMMIT HOOSE CREEK RANGER STA	5716 5980 6053 6077 6087	BANNOCK MINIDOKA BEAR LAKE BOISE 10AHD	1 2 1 2 1 2 3	42 39 42 40 42 19 43 56 46 08	112 12 113 30 111 18 115 40 114 55	4774 4280 5960 5990 2480	8P 5P 6A	6P 5P 8A VAR	5 .	R F LINGENSCHMITT U S BUR RECLAMATION U S FOREST SERVICE S U S WEATHER BUREAU S U S FOREST SERVICE
BALD MOUNTAIN BATVIEW MODEL BASIN BENTON DAM BIG CRIEK I S BLACKFOOT 2 SSW	0667 0789 0835	BLAINE KOOTENA! BONNER VALLEY BINGHAM	9 9	47 S9 48 21 45 06	114 24 116 33 118 50 115 20 112 23	8700 2070 2640 5686 6495	611	7A 6P 5P	E NA H	NELSON BENNETT U.S. NAVY U.S. FOREST SERVICE ANNESLEY N. EOWARDS TOM THOMPSON	MOSCOW U OF 1 MOUNTAIN HOME 1 SE HULLAN FAA MULLAN PASS NEW MEADOWS RANGER STA	6235	LATAH ELMORE SHO SHONE SHO SHONE ADAMS	7: 12 4-	46 44 43 07 67 28 47 27	117 02 115 41 115 46 115 40 116 17	2660	SP SP MID	SP MID VAR	5	UNIVERSITY OF 10AHO CITY OF MOUNTAIN HOME FED AVIATION ACENCY U.S. WEATHER BUREAU U.S. FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM BOISE WE AIRPORT	0920 1002 1014 1018 1022	CARIBOU GOODING BOISE ADA ADA	12	42 56 43 46 43 33	111 43 114 57 118 06 116 04 116 13	6200 3269 6196 2840 2842	6.9 6P V 4P	4P	C HJ	FORT HALL IR PROJ NORTH SIDE CANAL CO US SOIL CON SERVICE CORPS OF ENGINEERS US WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE OLA 5 S	6424 6431 6542 6553 6591	LEWIS IDAHO CASSIA CUSTER GEM	12	45 43 42 15 44 02	116 14 114 30 113 53 114 50 116 17	3220 6575 4600 6870 2960	7P 6P 5P 5P	VAR 6P 5P	H	JOHN KOEPL SUS FOREST SERVICE HERBERT J HARDY ALFRED A BROOKS MRS DOROTHY MALLY
BONNERS FERRY 1 5W BUML BUNGALOW RANGER STATION BURKE 2 ENE BURLEY	1217 1244 1272	BOUNDARY TWIN FALLS CLEARWATER SMOSHONE CASSIA	12	46 41 42 36 46 38 47 32 42 32	116 19 114 46 115 30 115 48 113 47	1810 3500 2285 4093 4180	3= 4P	5 P 5 P 3 P 4 P 8 A	КН	ARLO 1 GRUNERUD SHELLEY HOWARD U S FORESI SERVICE MONIANA POWL CO FRANK O REDFIELD	OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE	6764 6844 6877	CLEARWATER BONNEVILLE CANYON MINIDOKA PAYETTE	12 2 12	43 20 43 46 42 37	116 15 111 12 116 57 113 45 116 56	1027 5397 2275 4210 2110	5P 5P 5P 6A	5 P 5 P 8 A	5PC H	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR CO JULIAN M FIELD
BURLEY FACTORY BURLEY FAG AIRPORT COBINET GORGE COLONELL CAMBRIDGE	1303 1363 1360	CASSIA CASSIA BONNER CANYON WASHINGTON	12	42 32 48 05 43 40	113 46 113 46 116 04 116 41 116 41	4140 4146 2257 2370 2650	MI M 5P MIO 6P	1 D 5 P 5 P	н	AMALGAMATED SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAST CO STUART DOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 MSW POCATELLO 2	704 · 7077 7186	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	3 2 4	46 30 43 30 47 19	114 04 115 48 115 18 116 57 112 28	4875 3171 4220 2970 4440	8A 84	8A 8A VAR	СН	LEONARO N PURDY U S FOREST SERVICE US GEOLOGICAL SURVEY FRED D SMILL ERNEST B CHASE
TASLADE 1 NW TAYUSE CREEK TENTERVILLE ARBAUGH RCH CMALLIS CHILLY BARTON FLAT	157T 1636 1663	VALLEY CLEARWATER BOISE CUSTER CUSTER	2 11	46 40 43 56 44 30	116 03 115 04 115 51 114 14 113 50	4865 3714 4300 5175 6140	5P	AR BP SP	н	U S BUR RECLAMATION U S WEATHER BUREAU HISS XINIA I ARBOUGH US FOREST SERVICE MRS K L ROBINSON	POCATELLO WB AIRPORT PORTMILL POTLATCH PRAIRIE PRESTON 2 SE	7264 7301 7327	POWER BOUNDAPY LATAH ELMORE FRANKLIN	12 5 7 2	42 55 49 00 46 55 43 30 42 04	112 36 116 30 116 54 115 35 111 51	4444 1800 2520 4670 4718	M10 5P 4P		K HJ	
ARKIA RANGER STATION BALT BLACKBIRD MINE EUR ALENE RS DNOA DIT No. 20	1938 1956 2071	SMOSMONE LEMH1 KOOTENAI CAR18OU IDAHO	11 6	67 01 65 07 67 41 42 43 66 03	114 21 116 45 111 33	2610 6810 2156 6190 3411		BA SP SP	HHH	U S FOREST SERVICE U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAM MOUNTAIN RICHFIELD RIGGINS RANGER STATION RIRIE 12 856	7673 7673	BONNER BINGHAH LINCOLN IDAHO BONNEVILLE	9 12 12 11 12		116 50 112 07 114 09 116 19 111 33	2380 5667 4306 1801 5590	5P 5P 4P	VAR 5P	н	U S FOREST SERVICE FORT HALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
OTTONNOOD 2 WSW UNCIL RATE'S DE THE MOON NM TEADWOOD DAM DEADWOOD SUMMIT	218 226 2385	IDAHO ADAMS BUTTE VALLEY VALLEY	12	46 02 44 44 43 28 46 19 44 32	116 23 116 26 113 34 115 38 115 34	3610 2935 5897 5375 7000	4P (SP SP SP	н	SABI FRE1 FREO M NOLL US NAT PAPK SERVICE CLIFFORD S CODE US SOIL CON SERVICE	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANOPOINT EXP STATION	8022 8062 8076	MINIOOKA FREMONT BENEWAH LEMHI BONNER	12	42 27	113 41	6.206	8 A 7 P 4 P M I D 5 P	8A 7P 4P MID 5P	н	MINIDOKA 1R PROJ LELE M JERGENSEN J 5 FOREST SERVICE U 5 WB OBSERVER STATE EXP STATION
DECEPTION CREEK DEER FLAT DAM DEER POINT DIATE DRIEGS	24.22	KOOTENAI CANYON BOISE IDAHO TETON	12 12 11 11	47 44 43 35 43 45 45 33	116 29 116 45 116 06 115 28 111 07	3060 2510 7150 5610	7P 5P 5P 5P	AR 7P 5P SP		U S FOREST SERVICE CARL PADOUR GEORGE E WYNNE MRS ZILPHA L WENZEL EDITH STEVENS	SMAKE CREEK RANGEP STA SMOSMOME 1 WNW SOLDIER CREEK ADM SITE SPENCEP RANGEP STATION STREVELL	8303 8380 8548 8604	ELMORE LINCOLN CAHAS CLARK CASSIA	12 12 12	43 37 42 58 43 30 44 21 42 01	115 10 114 26 114 50 112 11 113 13	4730 3950 5755 5883 5280	5 P	VAR 5P VAR VAR 5P		SUS FOREST SERVICE STATE DIV OF HAYS SUS FOREST SERVICE US FOREST SERVICE US WB OBSERVER
. BO S EXP STATION BOIS FAM AIRPORT ELK CITY ELK RIVER I S EMBETT 2 E	2707	CLARK CLARK IDAHO CLEARWATER GEM	6	44 15 44 10 45 49 46 46	112 12 112 13 115 26 116 11 116 28	5452 5122 4049	SP HID H	5 P	H H	U S FOREST SERVICE FED AVIATION AGENCY HAS NANCY M DREMER HAS HAZEL V WHEELER WAYNE F MARPER	SUBLETT GUARD STATION SUGAR SUN VALLEY THAN FALLS POWEP HOUSE SHAN VALLEY 1 W	8818 8906 8928	POWER MADISON BLAINE AOA BONNEVILLE	12 12 12 12	42 22	112 58 111 45 114 21 116 23 111 22	5800 4890 5821 2325 5240	5 P 5 P 5 P 5 P	V4R SP SP SP SP	Ен	S U S FOREST SERVICE ELMER TIMOTHY EDWARD F SEAGLE IDAHD POWEP COMPANY MRS MARY J FLEMING
FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY JAROEN VALLEY OS JILMORE SUMMIT RANCH	2100	CAMAS IDAHO BINGHAM BOISE CUSTER	12 3 12 8	43 21 46 D6 43 O2 44 O6	114 47 115 33 112 26 115 55 113 31	5065 1580 4460 3212 6600	3P 5P	5 P 5 P 5 P	Н н	U S FOREST SERVICE U S FOREST SERVICE FORT HALL IR PROJ U S FOREST SERVICE U S WEATHER BUREAU	TETONIA EXP STATION THREE CREEK TRINITY LAKE GUARD STA TROUTOALE GUARD STATIO TWIN FALLS 2 NNE	9065 9119 9202 9233 9294	TETON OWYHEE ELMORE ELMORE TWIN FALLS	12.	43 51 42 05 43 38 43 43 42 35	111 16 115 09 115 26 115 38 114 28	5906 5420 7400 3675 3770	6P 5P	6P 5P VAR VAR	н	EXPERIMENT STATION MRS GEORGE CLARK JR S US SOIL CON SERVICE S US SOIL CON SERVICE U S BUR ENTOHOLOGY
LENNS FERRY JODDING GRACE GRAND VIEW GRANDEVILLE	3631 3677 3732 3760	ELMORE GOODING CARIBOU OWYHEE IDAHO	12 12 1 1 12 3	42 57 42 58 42 35 42 59 45 55	115 18 114 A3 111 44 116 06 116 08	2580 3564 5400 2360 3355	5P 5P 7P 10P 10	5 P		MILES T MILLER US SOIL CON SERVICE UTAM PWR + LIGHT CO MISS LINDA BEAMAN US WB OBSERVER	TWIN FALLS 3 SE V1ENNA MINE WALLACE WALLACE WOODLAND PARK WARREN	9299 9422 9493	TWIN FALLS BLAINE SHOSHONE SHOSHONE LOAHO	11	42 32 43 49 47 28 47 30 45 16	114 25 114 51 115 56 115 53 115 40	3770 8800 2770 2950 5899	8 A 6 P 7 A 5 P	VAR 6P	н	MMALGAMATED SUGAR CO US SOIL CON SERVICE W FEATHERSTONE JR ELMER H SHERMAN JACK W PICKELL
URASMERE UROUSE UNNEL ARD STATION HAILEY RANGER STATION HAMER 9 No	3882 3902 3942	OWYMEE CUSTER CASSIA BLAINE JEFFERSON	12	42 23 43 42 42 06 43 31	115 S3 113 37 113 12 114 19 112 15		SP V	SP SP SP	H	GEORGE F THOMPSON MRS BRYAN TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S F + W L SERVICE	WAYAN MEISER 2 SE WINCHESTER 1 SE NEW STATIONS	9601 9638 9840	CARIBOU WASHINGTON LEWIS	12 12 3		111 22 116 57 116 37	6440 2120 3950	6P 5P 6P	5 P		ROY O STOOR MERVIN V LING HALLACK-MOWARD LBR
HAZELTON HEADQUARTERS ⇒1 L CITY HOLL JTER HOWE	4150 4268 A295	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12 3 12 12 6	42 36 46 38 43 18 42 21 43 47	114 08 115 48 115 03 114 35 113 00	4D60 3140 5000 4550 4820	SP SP	SP BA SP SP		NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES D COMGILL	KILGORE LITTLE WOOD DAM SLATE CREEK RS		CLARK BLAINE IOAMO			112 07 114 01 116 17	6150 5220 1568	5P	5P	Е	JOE'S KNOTWFLL MAX E PECK U S FOREST SERVICE
IDAH CITY OAHO CITY 11 Sm .OHHO FALLS 2 ESE DAHO FALLS 16 SE #IDAHO FALLS FAA AIRPORT	4442 4650 4455 4456	BOISE BONNEVILLE BONNEVILLE BONNEVILLE	2	63 50		3965	7P	5P 5P 7P 7P	H H	FRED A PROFFER HRS BERTHA GARONER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY											
DAND FALLS 62 NW #8 DAND FALLS 66 W #8 D6 VADA SLAND PARK DAM DACK J N PEAK	4459 4460 4475 4508	BUTTE BUTTE CWYMEE FREMONT BOISE	6	43 50	112 4; 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	HID M HID H 6P	AR 5P	T HJ	U S WEATHER BUREAU U S WEATHER BUREAU CHRIS CALLEN U S BUR RECLAMATION US SOIL CON SEPVICE											
JEROME KAMIAH KELLINGG KETCHUM 7 WSW KOOSKIA	4670 4793 A831 4840 5 11	JEROME LEWIS SHOSHONE BLAINE 1DAHO	1.2	62 66	114 31 116 02 116 08 114 41 115 59	3785 1212 2305 8421 1261	9A V	BA		NORTH SIDE CANAL CO EWART L BRUGH IRVING H LASKEY U S WEATHER BUREAU E T GILROY											
K NA 2 NNE LEADORE LEMISTON WE AIRPORT LAFTON PUMPING STATION LOLO PASS	5 - 38 5169 5241 5275 5356	ADA LEMH1 NEZ PERCE BEAR LAKE IDAHO	11 3	63 31 66 A1 66 23 62 07	116 24 113 22 117 DI 111 18 114 33	2685 6115 1413 5926	MID H	10 5P 5		HARRY U GIBSON DONALD B NOBLE U S WEATHER BUREAU UTAH PWR + LIGHT CO U S FOREST SERVICE											
L'AMAN MACKAY RANGER STATION	5414 5462	BO1SE CUSTER	6	A4 05 43 55	115 38 113 37	3890 5897	SP SP	5 P		MRS ZELMA F FOSTER U S FOREST SERVICE											

I 1 BEAR, 2 BOISE, 3 CLEARWATER, 4 COEUR D'ALENE, 5 KOYTEMAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PEND DREILLE, 10 ST. JOE, 11 SALMON, 12 SMAKE, 13 OWTHEE.

REFERENCE NOTES

IDAHO

1961

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days for the preceding 12 months will be carried in the June issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1955.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time.

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W wbich is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation" bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- * Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Cbecks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE LUTHER H. HODGES, Secretary WEATHER BUREAU F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO



FEBRUARY 1961

Volume 64 No. 2



				Tem	perat	ure											Precip	noitation					
											No. 0	Oays						Sno	w, Sleet		N	o. of i	Jays
Station				ture Long Means					Days	M	Эx	Mi	n.		lure Long Means	t Day			Depth		More	More	More
	Average	Average	Average	Departu From Lo Term M	Highest	Date	Lowest	Date	Degree	90° ce Above	32° or Below	32° or Below	0° or Below	Total	Departur From &c Term N	Greatest	Date	Total	Max Depth on Ground	Date	.10 or 1	.50 or	1.00 or
PANHANDLE																							
SAYVIEW MOOEL BASIN BONNERS FERRY 1 SW CABINET GORGE TOPUR D ALENE RS PORTHILL RIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STA	43.8 42.8 40.8 42.7 41.4 40.2 44.4 41.0	29.9 31.4 30.2 32.3 29.4 28.7 32.4 30.9	36.9 37.1 35.5 37.5 35.4 34.5 38.4 36.0	6.9 7.8 6.9 6.3 6.7	50 52	21 25	25 22 23 17 22 28	26 28 26 26 23 23 26+ 26	783 774 818 763 824 848 737 807	0 0 0 0 0 0	0000000	22 19 22 17 25 26 17 18	0 0 0 0 0 0	4.78 4.37 6.64 5.67 3.30 5.96 6.71 7.13	2.17 3.18 1.87 2.98 3.94 3.94	.97	11	1.5 12.5 4.0 4.0 12.7 7.3 16.0	12 2	15+ 19	14 11 12 10 14 14 16	3 4 6 1 5 5 5	0 0 1 0 1 1
OIVISION NORTH CENTRAL PRAIRIES			36.4	6.4										5.57	3.02			8.3					
COTTONWOOD GRANGEVILLE MOSCOW U OF I NEZPERCE POTLATCH WINCHESTER 1 SE	42.7 45.5 44.0 42.8 45.2 41.4	30.1 29.2 33.3 31.4 33.8 29.2	36.4 37.4 38.7 37.1 39.5 35.3	5.8 6.3 6.4 7.2		11 20+	22 19 25 25 28 22	3 28 18 28+	794 766 728 777 706 826	0 0 0 0	0 0 0	20 24 15 19 15 21	0 0 0 0 0 0	1.71 1.19 5.38 1.80 5.55 2.52	04 34 3.25 .41 3.28	.37 .40 .70 .24 1.24	15 10 10 10	1.0 T .3 4.0 7.0	T 0 T	15 27+ 28+	8 3 18 8 13 9	0 0 2 0 4 0	0 0 0 0 1 0
OIVISION NORTH CENTRAL CANYONS			37.4	6.1										3.03	1.22			2.5					
FENN RS KOOSKIA LEWISTON WB AP //R OROFINO RIGGINS RS SLATE CREEK RS	44.1 48.3 49.6 47.1 54.6 54.0	33.0 29.7 35.3 33.7 36.1 36.8	38.6 39.0 42.5 40.4 45.4 45.4	2.9 6.6 4.2	59 55 67	25 21+	25	23+	734 720 624 683 544 545	0 0 0 0	0 0 0 0 0	12 23 9 13 5	00000	4.38 2.24 1.55 3.97 .69	.39 .55 1.36 42	.82 .36 .28 1.07 .26	15	7 •2 •0 •0	T 0	17	17 6 7 11 2 0	1 0 0 2 0	0 0 0 0 0 0
OIVISION			41.9	5.4										2.20	.18			Т					
CENTRAL MOUNTAINS																							
ANDERSON DAM ARROWROCK DAM AVERY RS BIG CREEK I S BURKE 2 ENE CASCADE I NW OCADWOOD DAM DIXIE ELK CITY ELK RIVER I S FAIRFIELD RS GARDEN VALLEY RS GROUSE HAILEY RS HEAOOUSTERS HEAOOUSTERS HILL CITY IDAHO CITY KELLOGG LOWMAN MC CALL MULLAN FAA NEW MEADOWS RS OBSIDIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WALLACE WALLACE WALLACE WALLACE WALLACE WALLACE WARREN OIVISION SOUTHWESTERN VALLEYS	41.9 44.7 39.8 36.8 36.1 37.5 37.1 36.9 42.1M 39.7 37.8 43.2 38.4 40.2 37.4 40.5 40.5 40.4 42.3 35.5 40.4 42.3 35.5 40.4 42.3 36.9 37.5 40.4 40.5 40.4 40.5 40.4 40.5 40.4 40.5 40.4 40.5 40.4 40.4 40.5 40.4 40.5 40.4 40.4 40.5 40.4 40.5 40.4 40.5 40.4 40.5 40.4 40.5 40.4 40.5 40.4 40.5 40.6 40.6 40.6 40.6 40.6 40.6 40.7 40.6	28.6 30.7 32.5 21.1 26.1 25.3 20.8 19.5 24.5M 28.8 18.8 28.3 15.9 18.4 27.8 19.5 24.8 30.6 26.4 26.2 10.0 28.1 10.6 29.8	35.3 37.7 36.2 30.0 31.1 31.4 29.0 28.2 33.3 34.3 28.3 35.8 27.2 27.5 34.0 28.5 33.3 34.3 35.8 27.2 27.5 32.7 28.5 33.3 34.3 33.9 33.3 28.3 33.9 34.0 28.2 33.3 34.0 28.2 33.3 34.0 33.9 34.0 34.0 34.0 35.0 36.0 36.0 36.0 36.0 36.0 36.0 36.0 36	8.4 4.5 8.2 5.8 4.0 9.1 5.4 6.7 9.3 9.4 4.8 5.0 5.5	59 497 422 486 452 450 464 477 483 500 444 477 500 494 43	24 7 24 11 10 11+ 12+ 11 11 12 25 21 11+ 25- 23 11+ 25- 23 25 23 25 20 22 24 25- 25- 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	3 15 7 - 3 3 11 23 4 17 0 5 22 4	26 26+3 26 18 18 127+27 28 13 27+26+ 26+26+ 26+28 26+28	827 758 803 975 940 935 1003 882 853 860 1051 1051 1051 1051 897 749 850 954 864 881 1158 896 1124 803 8990		3 1 5 1 0 3 0 3 4 4 0 2 1 0 0 8 0 0 1 7 0 0 0 0 0	27	000000000000000000000000000000000000000	1 · 26 2 · 17 4 · 08 4 · 90 10 · 31 2 · 77 4 · 30 4 · 00 0 1 · 86 6 7 · 10 1 · 10 2 · 97 8 · 80 1 · 29 8 · 40 2 · 98 2 · 71 7 · 34 4 · 29 8 · 40 3 · 61 1 · 23 7 · 08 8 · 40 3 · 61 1 · 23 8 · 40 3 · 61 1 · 23 8 · 40 8 ·	34 1.11 .21 .02 37 68 35 4.53 .08 24 .95 19 2.57 5.86 4.89	. 38 . 51 1. 50 1. 50 . 35 . 67 . 54 1. 03 . 31 . 61 . 53 1. 40 . 44 . 58 . 68 . 68 . 68 . 1. 48 . 37 . 1. 33 . 60 . 1. 33 . 67 . 67 . 67 . 67 . 68 . 68 . 68 . 68 . 68 . 68 . 68 . 68	10 10 10 25 10 10 2 2 10 10 2 2 10 10 2 2 10 10 2 10 2 10 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10	2.5 5.4 11.1 22.5 41.0 10.5 27.7 40.5 23.5 8.0 5.5 6.8 14.0 21.0 25.3 11.7 16.0 18.0 19.0 19.0 17.1 15.7	4 2 2 100 222 600 7 7 344 400 155 133 111 1 4 4 14 13 7 7 14 12 20 17 7 5 5 2 2 4	1 28 19 14 27 28 28 28 + 3+ 25 20 27 19 28 + 5+ 28 + 3 27 + 28 + 3 27 + 28	13	0 1 2 7 0 2 1 5 0 1 0 1 4 0 1 7 7 7 1 0 4 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
SOISE LUCKY PEAK DAM BOISE WB AP //R ALDWELL CAMBRIDGE COUNCIL DEER FLAT DAM EMMEIT 2 E SLENNS FERRY SRAND VIEW KUNA 2 NNE MOUNTAIN HOME 1 SE DLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE DIVISION	49.6 49.1 50.1 42.9 45.6 49.7 51.2 52.8 49.6 49.6 49.3 49.6 50.8 53.5 49.2	33.5 33.3 32.5 25.3 29.8 32.1 30.3 32.1 20.2M 30.0 29.9 28.3 32.6 31.6 31.6	41.6 41.2 41.3 34.1 37.7 40.9 40.8 42.5 40.8 39.6 39.6 38.8 41.1 41.2 44.0 40.2	7.22 6.88 6.66 8.55 7.11 5.66 5.44 6.66 6.88 8.33 6.9	649 555 57 666 69 68 70 64 59 60 65 68	11 21	23 24 16 18 21 18 25 17 15 20 19 24 22 24		650 661 659 857 759 668 676 624 671 700 706 727 659 580 690	000000000000000000000000000000000000000	000000000000000000000000000000000000000	20 20 22 15 21 20 19 23 19	000000000000000000000000000000000000000	1.20 1.20 1.35 D 3.36 3.30 .99 1.30 .65 .69 .57 2.06 1.66 1.13 .58 1.47	15 .13 .81010705 .0704 .0733 3287810 .02 .03	.50 .56 .54 .96 .75 .48 .57 .17 .38 .44 .20 .53 .55 .40 .27	2 2 13 13 2 2 2 3 2 2 2 13 2 2 2 2 2 2 2	.0 3.2 1.0 12.0 .0 .0 T T .0 .0 2.0	0 0 0 0 0 0	19 13 13	4 3 5 9 11 3 4 3 6 4 4 3 6 6	1 1 1 2 1 0 0 0 0 0 0 2 1 0 0 0	
SOUTHWESTERN HIGHLANDS GRASMERE HOLLISTER	44.8M			5 1		21+		26	835		0		0	•52	7/	•17		2.0	,	28.	3	0	
HOLLISTER THREE CREEK	45.4	26.6	36.0	5.1	58	11	15	26	806			26 26	0	1.46	.74	•43		13.8	T 4	28+		0	
OIVISION			35.0	4.8										.99	.37			7.9					

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CONTINUED										_						_		D			FEB	RUA	(Y)	961
				lem	perat	ure			Т	1			-					rieci,	rratic=				1.0	
										<u> </u>	No of								Sno	w, Sleet		N/	o of C	1875
Station	Average	Average	Average	Deparure From Long Term Means	Highest	Date	Lowest	Date	Degree Days	W Above	37. c	32 or Eclow	2 4 4	Tota	Departure from Loca	Term Means	Greatest Day	Date	1010	Max Depth on Grount	Dave	10 or % e	5C > Ware	1 - Vare
CENTRAL PLAINS																								
BLISS BUHLEY BURLEY FAA AP HAZELTON JEROME MINIDOXA OAM PAUL 1 ENE PICABO RICHFIELD RUPERI SHOSHDNE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE	48.9M 50.0M 47.4 42.9 47.7 47.8 44.1 45.5 40.0 42.0 45.3 44.6 48.8 47.3	29.2M 31.3M 29.3 25.7 29.2 28.1 28.1 17.9 25.4 27.8 26.5 30.3 30.5	39.1M 40.7M 38.4 34.3 38.5 38.3 36.1 36.8 29.0 33.7 36.6 35.6 39.6 38.9	7.8 7.0 7.2 7.4 7.4 8.0 7.2 7.3	65 61 63 66 60 63 51 60 62 65 66	12 11 11 11	21 12 19 18 18 17 5 11 18 16 20	27+ 26 27 26 26 26 26 26 26 26 26 26 26 26 26 26	728 674 739 853 737 744 801 1002 870 791 820 705 723	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 3 1 0 0 0	19 24 25 24 23 24 25	0 0 0 0 0 0 0 0 0 0 0 0 0 0	.53 1.33 1.19 1.24 1.27 1.18 .93 1.09 .90 1.12 1.19 .92 1.30 1.46	-	.38 .57 .24 .16 .16	.18 .36 .49 .40 .37 .36 .38 .55 .45 .45 .45 .35	3 3 3 2 3 3 3 3 4 3 3 3 3 3	2.0 3.0 2.5 3.0 5.0 3.0 6.2	0 3 T 0 1 3 4 5 3	3 27+ 3 8+ 3 4+	26445344245244	0 0 0 0 0 0 0 1 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DIVISION NORTHEASTERN VALLEYS			36.8	6.8										1.12		.22			2.B					
CHALLIS CHILLY BARTON FLAT MACKAY RS MAY RS SALMON	43.8 38.6 38.4M 45.1M 46.B	24.4 18.7 20.7M 24.3M 24.3	34.1 28.7 29.6M 34.7M 35.6	9.0 8.4 10.0		11 27+ 10	10	27+ 26 25 27+ 27	856 1009 979 846 817	0000	0	25 27 28	0 0 0 0	.44 .48 .46 .16	-	·10	•28 •20 •05 •18	3 3 2 5 2	7.3	4 T 2	3 4+ 3+	1 1 0 1	0 0 0 0	0 0 0
DIVISION			32.5	9.5										.39	-	.11			4.1					
UPPER SNAKE RIVER PLAINS											1													
ABERDEEN EXP STA AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 S BLACKFOOT 2 SSW CRATERS OF THE MOON NM DUBDIS EXP STA OUBDIS FAA AP FORT HALL IND AGENCY HAMER 4 NW HOWE 10AHO FALLS 2 ESE 10AHO FALLS 2 ESE 10AHO FALLS 4 NW WB R 10AHO FALLS 46 W WB R POCATELLO WB AP SAINT ANTHONY SUGAR	42.1 43.2 39.3 37.6 43.0 37.0 34.6 36.8 43.5 39.7 42.4M 43.7 739.6 37.7 39.6 37.1 40.0M	26.4 29.5 19.9 19.1 26.0 21.2 21.5 20.4 24.3 22.5M 25.1 19.4 119.4 19.8 28.5 23.4 23.7M	34.3 36.4 29.6 28.4 34.5 29.1 28.6 35.5 32.0 31.4 29.5 29.6 35.1 30.3 31.9 M	8.3 6.6 6.9 8.0 7.2 11.0 9.0 6.6	47 57 46 43 49 57 52 55 56 57 53 53	11 11+ 11 11+ 11 11+ 11 10 11+ 11 11	12 20 8 0 17 10 1 16 9 1 13 5 - 4 - 20 7 8	4 26 6 26 26 26 4 4 26 27 5 18 18 4 26 18 18	851 794 985 1020 847 998 1027 1009 818 919 904 886 988 988 830 968 920		1 2 3 0 4 6 4 0 2 1 4 7 3 4 1 5	26 22 28 28 27 226 226 228 225 226 227 226 227 227 225 226 227 225 226 227 227 228 228 228 228 228 228 228 228	0 0 0 0 1 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0	.63 1.23 .88 2.94 1.68 .89 1.32 .99 1.27 .69 .76 1.17 1.06 .59 .80 1.44 1.71 1.20	1	.00 .18 .88 .60 .59 .33 .22 .23 .51	.21 .57 .19 .64 .39 .32 .45 .31 .59 .44 .35 .26 .37 .31 .44 .45	3 12 2 12 3 10 3 2 12 3 8+ 2 2 11 3	3.0 19.8 11.5 9.0 8.9 4.0 6.0 10.9	3 3 15 6 8 9 4 5 4 6 6 5 4 6	4+ 3 20+ 8+ 9+ 3 5+ 3 4+ 7+ 3	2 3 4 4 8 5 3 4 4 4 3 2 1 6 5 1 2 4 7 3	0 1 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DIVISIDN EASTERN HIGHLANDS			31.7	7.5										1.18		.34			8.7					
CONOA ORIGGS GRACE IOAHO FALLS 16 SE ISLANO PARX DAM LIFTON PUMPING STA MALAO MALAO FAA AP MC CAMMON MONTPELIER RS OAKLEY PALISAGES OAM POCATELLO 2 PRESTON 2 SE STREVELL SWAN VALLEY 1 W TETONIA EXP STA WAYAN	38.2 37.3 37.3 37.4 34.3 37.4 42.7 41.8 46.1 36.6 46.1 36.6 43.3 42.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41	19.4 17.1 19.9 17.6 13.8 17.1 26.2 24.0 26.1 15.8 27.9 19.4 25.4 25.4 25.4 24.5 19.4 25.4 24.5 19.4	28.8 27.2 28.6 27.5 24.1 27.3 34.5 32.9 23.9 26.2 37.0 36.4 34.0 33.0 33.0 34.0 34.0 34.0 34.0 34	6.1 6.2 7.8 7.7 5.2 5.2	50 48 46 52 59 61 55 57 62	11+ 12+ 11 11 11 11 11 11 11 11 11 11	- 3 - 8 4 -11 -17 - 1 11 5 12 - 3 19 - 6 18 11 10 - 7 - 6	5 5 5 4 26 5 4 4 5 26 27 27 4 13 26 26	1003 1051 1012 1042 1141 1049 848 893 867 1079 1029 793 862 887 1006 1117	000000000000000000000000000000000000000	7 6 3 11 6 0 0 7 0 6 1 0 1 3 8	26 26 27 26 28 28 28 27 25 28 23 27 21 25 25 26 27 25 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	2 3 0 3 4 2 0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.66 1.26 1.38 1.72 5.341 1.46 1.38 2.47 82 1.02 1.93 1.46 1.78 8.86 1.75 1.59	-	.18 .23 .23 .18	.522 .522 .377 .833 .133 .288 .611 .177 .266 .477 .78 .300 .442 .426	3 12 22 10 10 3 12 16 10 12 10+ 12	8.0 21.0 57.0 4.0 5.0 5.5 8.1 10.6 1.5 15.0 9.5 .8 13.0	6 47 1 4 4 1 1 1 4 1 1 2 7 1 1 2 6 2 2	4+ 28 14+ 3 13+ 13 27 28+ 5+ 13+ 3 28	3 4 6 17 1 4 5 6 4 4 8 3 6 2 7	0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DIVISION			30.0	7.1										1.66		.38			13.0					

MONTHLY EXTREMES

Highest Temperature 70° on the 10th at Grandview.

Lowest Temperature $-17\,^{\circ}$ on the 26th at Island Park Dam.

Greatest Total Precipitation 10.31 inches at Burke 2 ENE.

Least Total Precipitation 0.16 inch at May Ranger Station.

Greatest One-day Precipitation 1.79 inches on the 21st at Wallace.

Greatest Total Snowfall 57.0 inches at Island Park Dam.

Deepest Snow on Ground 60 inches on the 19th at Burke 2 ENE.

		_	-	-				-						Dav	of Me	onth									-		_			FEBRU		DAHD 1961
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13		15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ABERDEEN EXP STA AMERICAN FALLS 1 SW ANDERSOM DAM ARCD 3 WW ARROWROCK DAM	.63 1.23 1.26 .88 2.17	.04	•38 •19 •51	•21 •23 •06 •18 •06		T	T	т,	.07 .06 .02	•11 T	.02 .02 .05 .08	.09 .18 .13 .01	.07 .57 .02	•10 •28	.02 .02 .08	•07 •04 •13	.06 .10 .01	T T •05	.07	.02		•01	.12 .08 .01 .06		•01	.04 .03		.08	.01			
ASMTON 1 S AVERY RS BATVIEW MODEL BASIN B1G CREEK 1 S BLACKFOOT 2 SSW	2.94 4.08 4.78 4.90 1.68	.04	10 •21 •27 •15	•39 T •03 •39	.02	•12 •D3	T •11	*17 *16	.06 T .01 T	.16 .20 .11 .11	.44 .49 .61 1.50	.05 .46 .60	.64 .41 .07	.03 .02 .02	.04 .09 .38 .23	•03 •26 •26 •42	•23 •31 •53 •05 •12	7 •03 •01 •02 •02	.05 .02 .07	•16 • •38 •11 •01	•10 •83 •26	• 39	.02 .26 .10 .42		•15	• •01 •36 •09	.60 .02 .05	.04 .09 .06 .03	T • 05 • 07 • 40 • 08			
8LISS 8DISE LUCKY PEAK DAM 80ISE W8 AP //R BONNERS FERRY 1 SW BUHL	•53 1•20 1•20 4•37 1•33	т	•10 •50 •56 •20 •25	*18 *10 T	T •02	.06	•02 •11	•02	.08 .06 .09 T	.06 .04 .04 .43	.04 .02	04 •04 •97 •02	.02 .02 T	T •06 •06 •64 •03	*01 T	T •02 •01 •61	.03	T •03 •06		•15 •15 •07 •02	T •01 •15	T •01 •56	T • 0 ≥ T		· 19	T •13 •05	T	.04 .11 .12 .03 .05	.02 .11			
BURKE 2 ENE SURLEY BURLEY FAA AP CABINET GORGE CALDWELL	10 • 31 1 • 19 1 • 24 6 • 64 1 • 35	.08	.40 .02 .54	.05 .49 .08	•18 7	.08	.02 T T	•26 •02 •03 •01	.02 .01 .13 .01	•30 •11 •19 •39 •02	1.50 .20 .05 .87	.03 .91	.23 .08 .02 .09	•29 •19 •10	•39 •11 T	.67 .18 .52 .03	.88 .16 .04 .67	•15 T •05	•18 •03 •01 T	•58 T T •85 •14	•71 •35 •05	T	1 • 05 • 05	•33	T .04	.36 .01 .01	•09	•17 •02 •19 •06	.19			
CAMBRIDGE CASCADE 1 NW CENTERVILLE ARBAUGH CHALLIS CHILLY BARTON FLAT	D 3 • 36 2 • 77 3 • 84 • 44 • 48	.03 .13	•22 •21 •66 •	.02 .07 .01 .22			* 03 T	•15 •02 •03	•18 •04 •05	• 32 • 22 • 41	.18 .35 .30 .04	.03 .18 .12	.11 .10	•96 •21 •46	•32	•09 •22 •32		D.10 .03 .04	.04	.51 .07 .20 .03	•03 •05	•04	•16 •17	Т	T •06	.20 .03		.45 .08 .31	.02			
COEUR D ALENE RS CDNOA CDTTONWOOD COUNCIL CRATERS DF TME MOON NM	5.67 1.66 1.71 3.30 .89	.05 .10	•33 •13 •26 •10	•19 •06	т	• •03 T	.20 .03 .03	.32 .02 .02 .10	.02 .21 .05	.09 .12 .03 .43	.33	•13 •04 •01	: T	1.20 .40 .75	.43 .04 .05 .41	•32 •11 T •03	.40 .16	*02 T *11	.20 T	• 37	.18	•19 •09 •16	.18 .12 1	•11	T T	.06		•19 •12 •26 T	•11 T			
DEADWOOD DAM DEER FLAT OAM OINIE DRIGGS DUBDIS EXP STA	4.30 .99 4.00 1.26 1.32	.04	.42 .48 .26 .07	.04 .10	т	.04	.02 .04	.02 .03 .07	.06 T	.28 .05 .16 .07	•59 •54 •06 •12	•24 •01 •31	.05 T .11 .20	•18 •02 •05	•26 •12 •05	.45 .02 .15	.03 .03 .23	.05 .04 .04 .07	.10 T	*18 *13 *41 *10	.05 .02 .24	•/ 9 •14 T	.38 .20 .09 .05	.03	•12	•67 •12	† •19	•10 •03 •21	•02 •41 •02			
OUBDIS FAA AP ELK CITY ELK RIVER 1 S EMMETT 2 E FAIRFIELD RS	.99 D 1.86 7.10 1.30 1.10		•31 •19 •26 •57 •31	•09 T	T •10 •35	T .06	•03 T	.06 .28 .09	.06 .12 .15	.06 T .13 T	.02 1.03	T T •38 •05	T .13 T	† •12	T •65 •19 •06	*15 *11 T	•12 •09 •44	•03 •02 •09	T •10	.01 .68 .19	•64 1•02	T •33	.10 .65	т	•05	T T	T •43	.01 0.13 .08	• 42			
FENN RS FORT MALL INO AGENCY GARDEN VALLEY RS GLENNS FERRY GRACE	4.38 1.27 2.97 .86 1.38	• 27 • 02	•14 T •61 •17	*32	•18	T	.01	.14 .02 .02	1 •02 •14 •16 •01	.07 .01	•27 •08	•20 •12 •03	.28 .39 .05 .01	.19 T	•17 T •30 T	•31 T	.39 .05 T	T •05	.14 .08 T	•21 •02 •15	.82 .07	.21	.29 .10 .19 .04	.02	.05 T	•12 •03 •22	•14	.01 .13 .07	.37 T .08 .06			
GRAND VIEW GRANGEVILLE GRASMERE GROUSE MAILEY RS	.65 1.19 .52 .80 1.44	T		.38 .03 .17 .21	•01	.03	.06	T •01	.04 .03 .06	•03 •10	•19	•15 •13 •09 •18	.03	•02	•04	•27 •40 •13 •25	.03	T	T •07 •10 •03	T T	•03	.08	T •02		T .02	.04 .08 .30	.02	T .03	•01 T			
HAMER 4 NW HAZELTON HEAOQUARTERS HILL CITY MOLLISTER	.69 1.27 7.55 1.23 1.46	.33	•18 •23 •44 •17	.44 .37 .10	•24	.04		T •27	.05 .10	•01 •12 •08 •03	.04 .27 1.40 .21	.01 .07 .65 .03	•03 •34 •04	T •14	.34	1 •19 •18	• 12 • 46 • 24	T T +03	.01	T T •19	.77	•17	.04 .91	• 07 T	.07 T	T .30	•20	.01 .02 .07 .04	.13			
MDWE IDAMD CITY IOAMO CITY 11 SW IDAMO FALLS 2 ESE IDAMD FALLS 16 SE	.76 2.71 3.39 1.17 1.72	•10	T •58 •59 T •0B	•35 •02 •15 •37	Т	Т	· 25	T • 25 • 01	.03 .05 .08 .25	.01 .20 .20	+17	•07 •10	.05 .05 .17	•31 •55 •12	• 21 • 50	*03 *17 *20	.08 .10 T	•01 •12 •13 T	.08	.01 .19 .24	.05 .15	.02	.05 .09	•13	•02	.09 .10		T •21 •25 T •03	т			
1DAMD FALLS FAA AP 1DAMD FALLS 42 NW WB R 10AMD FALLS 46 W WB R 1SLAND PARK OAM JEROME	1.06 .59 .80 5.34 1.18	.02	.37 .31 .44 .16	•17 •03 •01 •20 •36		T	T T	T T T •01	T •07 •01 •14 •05	T •06 •07 •31 •01	.66	•17 T T •03	*B3	T * 1 7 T	T • 37	T •02 •05 •16 T	.35 .05	•14 •02 •01 •13	.03 .04 .11 .03	.03 .26	.15	T •02 •01 T	.02 .02 .04 .51		т	•13 T •02 •47		T T •18 •07	•24			
KAMIAM KELLOGG KOOSKIA KUNA 2 NNE LEWISTON WB AP //R	2 · 30 7 · 34 2 · 24 · 69 1 · 55	.04	•26 •07 •64 •03	.05 .06	.26 .17 .07	.03 .02 .02	T •04 T •28	•18 •23 •14 T	• 02 • 09 • 06	.04 .08 .03 T	1.39	•09 •95 •09 T	•11 •42 •02 T	.03 T	T •31 •10	•24 •36 T	. 30 . 69 . 01 T	T •12 •04 •02 •02	.10 .05 .06	•11 •32 •34 •04 •13	.20 .72 .07 T	•10 •29 •06	•17 •63 •14	•01 T	Т	T •04 •08	•09 •08 •03	.02 .04 .04	.20 .17 .09 T			
LIFTON PUMPING STA LOWMAN MACKAY RS MALAD MALAD FAA AP	.41 2.98 .46 1.46 1.38	•68	•54 •05	.06 .20 .35 .23	•02		T • 01	Т	.01 .09 .07	.03 .16	.0B .16 .02 .43	•14 •05	.08 .26 .25	T • 05	T • 25	• 39	.01 .02 .07	.03 .04	T T	• 20 T	.04	• 12	•13 •06 •15		.02	.01 .10 T	т	•09	•01 •06 •05			
MAY RS MC CALL MC CAMMON MINIONA DAM MONTPELIER RS	•16 2•84 2•47 •93 •82	•12 T	•03 •37	.02 .61 .38	•02		•11	•03 •05 T	.10 .09	.68 .09	•41 •03	T +32 T	•42 •10 •17	•02	•15 •07	•17 T	•11 7	• 12 T	.01 .02 .11 T	• 39 • 06 T	•01	•08	•13 •09 •07 •13	•01	.08	.05 .04	T T	•21	.03 .43			
MDSCOW U OF I MDUNTAIN HOME I SE MULLAN FAA NEW MEAOOWS RS NEZPERCE	5.38 .57 8.40 3.61 1.80	.03 T	.30 .20 .29	•10 •10 •01 •05	•15 •07 T	•15 •13 •01 T	.20 .09 .01	.03 .11 .05	.14	.05			•18 •18	.55 .61 .10	.15 .07 .32	•30 •72 •11 •19	T -15 -14 T	.30 T .05 T	.05 .09 .10	•45 •53 •21 •18	•15 •36 •15 •05	. 45 1.46	.10 T .34 .14	Т	• 14	.05 .26 .03	.01	•30 •07 •36 •05 •12	.03 .01 .16 .05			
DAKLEY DBS101AN 3 SSE DLA 5 S DROF1NO PALISADES OAM	1.02 1.23 2.06 3.97 1.93	T	•37 •50 •15	•12	• 24	.02	T .07	.03	.07 .34 .09	.06 .04 .31	.02 1.07	•19 •18 •02 •11	•02	T •53	•07 •06 •08	•05 T	.26 .04	•03 •03 •11 •06	•11 T	T •30 •53 •01	•18	·11 ·14 ·33	.05 .13		.03	.16 T	•15 T	•05 T	.08 T			
PARMA EXP STA PAUL 1 ENE PAYETTE PICABD PIERCE RS	1.66 1.09 1.13 .90 7.08	•05	+40	•11 •55	•18	.02 .05	• 03	.08 .06	.05 .02 .05	.05 .11 .11	•20	.04 T	.03 T	• 15	•03 T	T •05	• 17	.05 .05		.30 T	•03	T T	•01 T	.05		.28	.04	.08	.04			
POCATELLD 2 POCATELLO WB AR //R PORTHILL POTLATCM PRESTON 2 SE	1.46 1.44 3.30 5.55 1.78	Т	•13 •18	•16 •23	T •42	T • 0 3	.03 .09	•01 •01 T	.02 .05 T T	.01 .03 .30	•01 T	.45 .63	.78	• 02 • 42 • 07	•01 T		.08 .06 T .08	•01 •11	•09	•01 •18 •51 •02	T .26	.08 T	.08 .10 .26	т	.09	.18 .09 .20 .03		T •03	.05 T			
PRIEST RIVER EXP STA RICHFIELD RIGGINS RS RIRIE 12 ESE RUPERT	5.96 1.12 .69 1.87 1.19	•10	• 24 • 22 • 03	.46 .69	T	•23	•20	T •04	•05 •05	.72 T T .0B	•02 •28	1 • 0 4 T	.07 T	•57 T •02	*01 T *17	•78 T •08		•02 •05 T	T T	.88 T .11	•11	•27	•10 T •02 •01	.03	.01	•22 •01 •01	•02 T	•16 T	.08 .26			
SAINT ANTMONY SAINT MARIES SALMON SANOPOINT EXP STA SMOSMONE 1 WNW	1 • 71 6 • 71 • 42 7 • 13 • 92	.01	•03 •58 •18 •42 •07	•37 •06	•37	•11 •19	T • 25 T • 16	T .04 .14 .03	.10 .02 T	т	.06 1.15 .05	•13 •71 •03 1•31 •01	.33 .03 T .08	• 46 • 82 T	•07 •01 T •08	•02 •32 •02 •67	•15 •21 T	•05 •07 T	*06 T	.12	•02 •37	.87 T	.06 .09 .02	т	T • 23	.03 .02 .01 .11	•01 T	•10 •19 •01 •17	.01 .03			
SLATE CREEK RS STREVELL SUGAR SUN VALLEY SWAN FALLS PH	.38 .86 1.20 1.65		13 •10 •27	.04	Т	• 03	•02 T	•02 •01 T	.01 .09 .02	.02	•02 •11 T	•30 •06	• 42 • 02 T	•03 T	•04	•01	.03 .07 .07 T	T T •02 •01 •13	.06 T T	.03 T .03	T T		.08 .04 .04	•07		.04 T	•05	T •05 •01	•04			

DAILY PRECIPITATION

Continued																														FEE	BRUAR	1961
C1. 1	tal													Day	of M	onth																
Station	F-	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
TWAN VALLEY 1 W TETONIA EXP STA THREE CREFK THIN FALLS 2 NNE TWIN FALLS 3 SE	1.59 1.00 1.30		• •33 •37	.46 .41 .06 .46 .73	т		.03	.06 T	.05	n T T	.13 .18	•12 •02	.12 .01	т	T	•07 T T T			.04 T	* T	•38		.25 .05 .03		т	03 .04 T		T • 0 4 • 0 2	.04 T .02			
WALLACE WALLACE WOOOLANO PARK WARREN MAYAN WEISER 2 SE	10 • 12 · 8 • 19 3 • 30 1 • 53 1 • 47 ·	7 12	•29 •23	T -27	•17 •11 7		•03	•14 •04 •02		T	1.25 1.37 .60	.95		*10 T	.23 .54 .08 .03					.13	.63	.40	.29 .97 .17	т	т		•21	.32 .02 T				
WINCHESTER 1 SE	2.52		•12	.08	.07	.03	- 15	.06	.01	.04	.37	.20		T	- 04	•22	.04	•03	•03	.27	• 05	.03	.36	• 0 1		+10	.02	• O 8	• 11			

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relati		idity ave	_		Numb	per of d	ays with	precip	itation			inset
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	01-09	1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WB AIRPORT	SE	28	8.8	29	W	25+	76	71	63	76	4	11	2	1	0	0	18	52	8.S
IDAHO FALLS 42 NW WB	SSW	-	6.7	ø28	S	25	-	-	-	-	3	8	1	0	0	0	12	-	-
IDAHO FALLS 46 W WB	SW	-	7.8	ø26	WSW	12	-	-	-	-	S	9	2	0	0	0	16	_	-
LEWISTON WB AIRPORT	-	-	-	-	-	-	82	77	68	-	6	10	7	0	0	0	23	-	9.1
POCATELLO WB AIRPORT	S	19	12.7	37	SE	11	82	71	68	78	s	15	4	0	0	0	24	42	8.8

[&]amp; MAXIMUM HOURLY AVERAGE.

						-			-	-						Daw	Of Mor	43.			-			-		-	-				FEBRUAR	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13		15			18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
ABEROEEN EXP STA	MAX	45	36	34	30	27	34	35	38	45	54	57	43	42	49	50	47	38	37	36 26	46 27	55	50	40	46	45	39 16	37	45 27	20	50 01	42.1
AMERICAN FALLS 1 SW	MAX MIN	29 46 33	22 45 30	29 36 30	34 22	20 30 22	24 36 25	32 35 32	24 37 27	30 46 31	37 53 41	38 57 48	31 55 31	25 41 28	32 45 33	29 49 36	47 37	49	36	36 25	47	52	48	39	47	48	39 20	35	42 28			43.2
ANDERSON DAM	MAX	40	36 30	43	43	44	41	43	38	39	42	50	39	34	48	42	42 29	37 26	41	39 28	49 31	50 32	44	40	39	47 31	43	38	42			41.9
ARCO 3 NW	MAX MIN	38	32 12	38 21	35	27 12	36	40	38 27	39 19	52 32	52 31	42 27	36 13	47 22	40	44 27	35 18	33 19	36 18	45 19	42 17	40 29	38	45 14	38 27	35 15	35 15	41 12			39.3
ARROWROCK DAM	MAX MIN	42	40 32	42 32	44	49 29	48	47 35	43 32	45 34	49	59 39	46 32	37 25	45 33	46 39	42 29	40 27	41	37 29	45 31	50 33	48 30	42 23	44	51 32	44 21	41	45 31			44.7
ASHTON 1 S	MAX	35 24	36 20	38 22	28 18	34	3 8 2 4	40 29	42 29	38 30	43 32	47 32	39 27	35 16	38 29	46 31	42 27	36 12	34 10	28 7	38 25	42 30	38 22	39 1	39 5	37 10	3 5 0	28	39 16			37.6 19.1
AVERY RS	MAX MIN	42 32	41 34	41 31	41 33	42 35	40 34	39 34	38 29	38 32	40 34	42 36	40 33	37 29	40 32	40 35	40 33	35 30	36 32	36 32	36 34	38 36	42 32	41 33	49 32	43 33	40 29	37 30	39 31			39.8 32.5
BAYVIEW MODEL BASIN	MAX MIN	47 29	45 25	48 26	43 26	39 34	46 34	49 32	44 26	40 32	49 35	44 35	42 33	44 28	43 26	41 32	44 32	37 29	36 26	37 30	45 31	50 42	48 31	46 28	45 30	54 31	42 22	42 26	36 25			43.8
BIG CREEK 1 S	MAX	42 11	37 28	38 3	38 18	40 24	42 29	47 30	40 18	40 28	42 33	40 32	35 23	34 22	40 25	40 31	40 23	35 15	34 16	36 22	42 28	44 28	40 17	35 18	43 20	36 14	35 8	33 8	38 18			38.8 21.1
8LACKFOOT 2 SSW	MAX	43 32	36 26	36 26	33 20	33 19	37 19	40 32	40 25	46 28	57 23	57 30	44 31	42 28	49 32	54 30	45 32	40 25	39 21	35 25	45 33	53 26	47 29	48 21	46 25	44 30	38 17	35 23	43 21			43.0
BLISS	MAX	48 26	45 31	44 32	28	43 28	45 33	44 35	45 32	47 32	52 41	67	28	45 25	55 29	51 41	49 32	44 25	44 26	45 26	57 27	62 28	59 32	46 21	50 25	50 33	49 20	43	48 30			48.9
BOISE LUCKY PEAK DAM	MAX	50 34	51 35	45 34	48 32	47 33	50 34	49 36	49 36	52 39	61 47	63 45	53 35	39 32	52 37	55 45	48 29	45 30	44 31	43 24	51 35	56 38	54 28	46 18	50 36	49 30	46 26	45 29	48 31			49.6 33.5
BOISE WB AP	MAX	52 31	45 36	45 31	48 31	48 34	47 33	46 36	46 37	54 40	63 51	64 41	46 33	43	55 39	54 41	47 29	38 29	44 24	41 33	56 33	58 38	47 29	47 23	53 36	52 28	45 23	43 28	49 31			49.1
BONNERS FERRY 1 SW	MAX	44 33	48 33	45 27	40 27	38 32	43 33	45 32	35 26	38 32	47 37	40 32	44 32	36 31	45 29	43 31	42 29	45 30	4 0 3 0	43 32	47 36	50 41	48 35	44 32	44 34	47 33	41 26	38 30	39 25			42.8
BUHL	MAX	51 31	47 34	46 31	44 32	46 30	45 30	45 35	43 32	51 32	58 39	65 44	47 33	43 29	55 35	58 39	50 32		46 25	42 27	55 34	63	59 31	53 24	55 29	51 31	44 21	4 4 2 1	45 29			50.0 31.3
BURKE 2 ENE	MAX	38 28	38 31	36 25	38 27	38 31	38 30	37 30	36 21	37 30	37 32	39 31	34 26	33	34 20	35 31	34 26	33 24	31 24	34 25	37 31	38 32	37 26	36 25	42 25	39 25	38 15	32 19	31 22			36 · 1 26 · 1
BURLEY	MAX	46 29	50 29	46 31	42 29	45 28	42 28	50 29	41 29	43 30	54 37	56 48	65 31	43 27	47 30	53 36	56 33	44 26	40 25	39 25	40 29	51 29	61 31	46 26	44 26	56 28	42 21	46 24	38 27			47.4
BURLEY FAA AP	MAX	49 24	43 28	35 28	37 26	36 26	28	37 29	40 25	51 33	54 44	61 35	39 26	43 26	47 32	53 31	41 25	35 23	34 23	36 24	46 24	55 23	44 25	35 21	49 20	42 18	35 13	39 12	42 27			42.9 25.7
CABINET GORGE	MAX	43 29	47 32	42 27	40 27	42 28	43 35	41 32	36 25	40 32	42 36	40 35	43 32	36 29	41 27	43 34	38 32	35 30	35 27	35 31	39 32	43 35	44 31	42 27	47 31	50 33	42 22	35 28	38 27			40.8
CALDWELL	MAX	38 29	37 29	48 31	47 33	48 30	47 29	51 31	45 37	52 36	65 47	60 42	42 36	44 32	56 38	56 39	53 38	48 32	43 29	42 30	58 31	56 33	56 28	51 31	53 28	52 24	53 30	49 30	5 2 2 8			50.1 32.5
CAMBRIDGE	MAX	38 28	37 28	41 29	46 25	46 23	39 26	39 28	36 25	39 29	48 32	55 30	50 25	35 25	42 28	45 29	45 24	42 24	41 16	34 23	44 30	40	46 25	46 19	46 25	50 28	46 17	41 26	45 16			42.9 25.3
CASCAGE 1 NW	MAX	35 26	39 29	37 27	35 25	35 26	36 31	38 29	40 27	37 32	46 34	48 37	40 24	32 25	40 28	41 33	38 22	35 23	31 7	32 24	38 31	43 33	41 25	35 16	36 25	41 21	35 12	33 21	33 15			37.5 25.3
CHALLIS	MAX	50 18	42 27	37 16	33 16	39 22	23	47 32	42 21	45 28	54 37	52 31	39 25	41 21	50 32	47 33	43 28	40 23	33 18	39 26	52 34	57 31	54 25	38 23	47 23	42 18	36 16	43 16	42 21			43.8
CHILLY BARTON FLAT	MAX	42 17	42 17	33 18	38 7	43 15	38 18	41 26	37 22	36 17	45 31	46 35	40 25	37 11	45 21	40 28	38 21	35 17	30 14	37 8	44 22	45 24	37 24	32 15	16	40 20	32 5	33	36 19			38.6 18.7
COEUR D ALENE RS	MAX	30	46 32	48 29	42 33	39 36	43 36	44 36	48 28	40 27	47 36	43 38	44 35	41 31	42 30	42 31	43 34	37 31	35 31	34 33	44 32	49	48 32	46 30	41 33	50 31	41 23	38 31	37 30			42.7
CONOA	MAX	42 21	37 14	34 25		38 - 3	39 24	38 29	41 27	39 28	48 34	51 35	47 26	32 10	40 25	41 22	41 28	37 15	35 20	34 11	39 22	21	42 23	34	35 12	35 26	- ³²	29 17	38 19			38.2 19.4
COTTONWOOO	MAX	45 32	44 34	41 28	42 30	42 34	33	42 30	43 28	48 30	46 39	53 36	42 29	41 25	43 32	46 33	39 29	35 25	35 25	40 29	47 35	51 36	43 27	42 26	47 32	46 27	35 27	36 27	39 29			42.7 30.1
COUNCIL	MAX	46 31	33	33	45 30	44 30	42 34	47 30	46 30	44 34	55 41	57 36	51 28	40 30	43 33	46 34	47 27	44 29	41 19	39 31	45 32	31	46 30	45 23	29	47 27	47 23	47 28	46 18			45 • 6 29 • 8
CRATERS OF THE MOON NM	MAX	39 17	33 23	22	34 15	31 12	34 13	34 27		36 21	45 33	46 37	40 26	30 21		38 31	21	19	33 15	32 20		23	41 27	33 16	38 18	38 24	35 10	30 15	37 16			37.0 21.2
DEADWOOD DAM	MAX	35 25	35 26	36 20			38 31		41 22		46 32	45 31			38 28				34 - 3		41 27		39 20		35 17	34 15	37 0	34 8	38 15			37.1 20.8
DEER FLAT OAM	MAX	43 27	40 31			48 29	32	50 30		51 39	66 46		48 31	45 32	59 41	50 42			47 28		55 29		56 32	50 24	52 33	55 31	48 21	45 30	50 29			49.7 32.1
DIXIE	MAX	40	39 27	38 12	36 23		31	41 30		38 23	41 36	45 34	34 14	32 17	40 23	37 32	37 21			30 21	37 27		37 10	36 14	18	37 11	30 3	29	33 19			36.9 19.5
DRIGGS	MAX	39	35 15	33 26	31 9	- 31 - 8	35 20	37 20		42 25	48 33	48 33	47 20		37 26		40 26	32 12	35 15	29 12		37 20	34 20		20		30 - 1		35 10			37.3 17.1
DUBOIS EXP STA	MAX	14	21	36 26	1	12		28	32 29		40 32		39 29		37 29			19	18	28 15	25			33 19		26	33 12	29	36 13			34.6 21.5
DUBOIS FAA AP	MAX		35 20	49 6	25 - 4	14	24	42 29	30	i		32	38 19		40 30		25	19	33 16	30 23	21		22	38 17		39 16	35 12	30 13	40 13			36 · 8 20 · 4
ELK CITY	MAX		22		30	30	42 29		26	-	50 31		52 22		39 29	46 30	30		32 19		38 22	31	17		23			39 11	33 19			42.1 24.5
ELK RIVER 1 S	MAX	24		43 28			42 31		45 25	39 29	40 29	43 34	43 31		36 31	41 32	32	35 29	35 28		35 32	37		42 28	41 28	45 28	38 28	38 27	35 23			39.7 28.8
EMMETT 2 E	MAX	47 26	45 31	47 31			47 26		54 32	55 35	69 51	64 44	50 32		50 38	55 42	51 25	45 25	41 26	42 29	59 29	59 35	59 27	50 22	55 29	56 26	46 18	45 29	52 24			51.2 30.3
FAIRFIELO RS	MAX					38 10	35 11	40 29	37 26	36 27	43 33	47 34	35 25	37 4	39 18	31			32 14		39 28	22	42 24	34 10	38 19	42 20	34 6	12	34 18			37.8 18.8

Continued									D	AII	LY	TH	EM	PE	RA	T	UR	ES													EBRI		1DAI 1 19
Station															1	Day (Of Mo	nth						_									rage
		1	2	3	4	5	6	7	8	9					14				18							25		27		29	30	31	Aver
FENN RS	MAX	39	33	34	33	34	35	33	32	32	38	48 38	34	30	39 33	34	36	33	38	34	37 35	35	32	32	32	31	30	28	38 32				33
FORT HALL IND AGENCY	MAX	47 30	41 26	38 29	35 19	33 20	3 8 2 5	37	39 26	45 30	53	57 45	54 30	41 25	48 31	51 35	50 31	23	23	36 25	45 28	27	50 27	20	27	30	39 16	37 20	42 27				43 27
GAROEN VALLEY RS	MAX	45 32	31	47 28	42 29	42 30	46 28	47 34	41 29	46 34	47 37	50 34	41 36	36 26	42 31	42 32	32	40 24	28	35 19	42 17	42 32	46 29	19	42 25	45 28	42 25	45 17	43 26				43 28
GLENNS FERRY	MAX	52 29	50 34	50 35	50 33	52 30	53 35	49 39	46 31	51 35	55 42	68 46	52 36	48	58 31	55 40	53 34	46 26	47 28	45 29	60 31	63 30	61 34	50 25	53 25	54 26	56 27	49 26	51 33				52 32
GRACE	MAX	39 18	37 23	37 27	32 6	3 2 4	34 23	35 29	39 30	39 32	47 29	50 36	50 28	34	37 27	42 17	42 29	36 15	3 0 2 2	30 13	36 24	40 19	41 12	34 9	34 17	37 28	32 7	29 7	38 21				37 19
GRAND VIEW	MAX	44	42 31	49	52 28	50 29	51 30	54 32	47 33	53 34	70 45	58 36		50 27	60 38	56 43	50 27	45 23	46 23	44 28	60 28	62 28	54 29	53 24	54 25	60	49 17	46 25					52
GRANGEVILLE	MAX MIN	46	48	42	44	43 31	46 30	42	45 28	5 5 3 0	53 38	55 38	42 27	44	47 32	50 31	3 9 2 8	36 27	39 25	45 29	51 37	56 37	40	45 26	51 32	47 28	38 21	43 27	42 29				45
GRASMERE	MAX MIN	48	44	37 25	41 25	46 28	41	48	3 9 2 5	52 32	57 43	53 35	38 26	36 18	46 32	5 4 3 3	43	34 19	34 14	45 21	51 21	57 31	52		51	47 26	37 13	39 15	40				44
GROUSE	MAX	39	33	37 17	37	42	39	39 26	36 22	40	46	44	41 26	34 13	41	37	42 14	32 11	35 14	39 14	46 15	44	40	35 18	42 15	35 23	32	30	39 11				38
HAILEY RS	MAX	38	36	38	37 12	33	36	32	33	34	43	44	38	37	39 18	39	41	38	35	37 16	40	41	33	32	37	34 26	32	31	36 11				36
HAMER 4 NW	MAX	37	34	45	30	32	37	40	36	37	48	52	44	40	44	49	44	36	37	34	35	38	39	41	44	41	37	35	45				39
HAZELTON	MAX	48	25 45	38	40	39	42	40	40	50	56	63	32 45	41	50	58	57	57	47	40	49	59	59	45	53	51	42	39	43				24
HEADOUARTERS	MIN	40	25	31 45	38	39	43	32	30 45	30	40	39	30	38	32 36	35	37	34	34	35	31	43	45	40	40	47	36	39	35				40
HILL CITY	MIN	37	23	29 35	30	32 35	30	30	35	35	29	33	29	31	30 43	30	32	35	33	28 37	31 42	33	39	26 35	26 34	39	25 35	36	36				3
HOLLISTER	MIN	15	10	39	15	11	15	29	26	51	31 52	33	26 40	42	20	28	24	19 37	33	17	28 51	25 58	55	14	14	21	6	11	19				45
HOWE	MIN	28	28	31	29 38	30	29	32	28	35	35	31	25	25	32	31	28	23	21	20	30	30	25	18	17	26	15	19	23				26
IDAHO CITY	MIN	44	18	16	18	1 43	14	29	30	20	35	32	32	13	26	32	30	25	25	22	20	19	32	27	15	15	32	12					22
	MIN	22	30	22	25	26	28	31	26	31	33	45 31	29	19	31	30	28	22	11	21	30	27	26	14	23	27	14	22	16				24
IOAHO FALLS 2 ESE	MIN		35 27	27	28	31 16	23	36	39 29	32	56 39	56 34	31	26	45 31	30	32	24	13	23	30	29	29	39 19	26	30	18	18					26
IDAHO FALLS 16 SE	MAX	21	36 19	36 12	-11	37	36 25	26	26	28	34	48 34	37	13	39 25	23	28	14	11	27 19	38 20	20	35 25	33 10	35 16	36 24	- 2	30	37 19				3
IDAHO FALLS FAA AP	MAX	26	34 26	31 23	26 15	24 15	31 23	33	35 28	39 31	52 34	57 33	40	39 25	45 32	50 32	29	34 25	29 5	32 23	37 29	40	40 28	38 17	42 26	40 28		30 22					3
IDAHO FALLS 42 NW WB	MAX	36 15	34 18	40	26 - 4	28 18	35 22	39 19	34 30	40 27	52 36	53 31	44 26	39 13	47 27	49 31	29	3 2 2 4	39 19	38 23	39 19	40 24	38 28	40 15	46 16	42 14	39 4	3 3 8	44				31
10AHO FALLS 46 W W8	MAX	36 15	31 15	39 4	28 - 4	29 15	35 13	40 26	40 28	41 19	46 34	53 31	40 26	40 23	44 31	49 31	43 26	34 23	37 17	35 25	43 23	42 20	39 26	38 18	45 16	39 15	38 12	32 13	43				31
ISLAND PARK DAM	MAX	31 13	31 12	38 22	34 1	36 8	36 3	36 26	39 27	34 23	39 31	46 25	42	27 18	33 21	38 26	38 27	3 2 8	31 - 2	26 6	31 21	35 26	34 22	32 1	35	31 21	29 ~17	30 -12	35 6				34
JEROME	XAM NIM	50 25	47 29	43	42 28	41	40	40	41 31	46 33	56 38	66 37	44	45 23	55 31	59 37	48	41 26	42	40 28	55 29	62 27	58 30	44	55 24	48	44	40	45 27				2
KELLOGG	MAX MIN	44	47 31	50 30	43	42 33	45 34	43	45	41	49	45 39	43	40	43	42	44 35	37 32	37 32	37 32	37 33	49	50 33	44	50 34	53 35		42					4 3
KOOSKIA	MAX	42	50 31	48	48	48 32	48	54 36	42	45	49	50 38	48	46 25	50 29	49 31	46 33	40	45 27	44	51 35	50 32	49	55 25	55 29	56 26		45					4:
KUNA 2 NNE	MAX		40	45		48	46	50	47	52	62	64	52	43	56	50	47					58	55	50		53	47	43	50				4:
LEWISTON W8 AP	MAX MIN	49	53	42	45	51	48	50	44	53	49	56 41	46	48	47	54		44	45	52	59	59	51	52	52	49	49	43	51				4
LIFTON PUMPING STA	MAX	39	35		30	29	36	38	39	41	49		43	35	40		41	34	34		42	42	41		39	40	32						3
LOWMAN	MAX	44	39	4.8	44	43	43	48	40	38	39	43	40	40	44	41	42	40	41	39	45	43	43	50	38	42	44		44				4.
MACKAY RS		40	33	36	37	37	33	36	33	36	45	43	40		22	32	30	22	12		43	43	33	38	40	36	35	45	38				3.
MALAO	MAX	47		39	42	38	36	40	40	46	50	59	52	42	45				37	37	43	52	44	40	44	40	38	34	38				4
MALAO FAA AP	MIN			38	1	36	37	40	32			35 61		44	33 45		45	39	28 35	37	46	53	40	38	45	40	17 38	34	41				4
MAY RS	MIN	25	21 36	12	5		29	32	32	30	33	32 57	26	20		27	30		23	22				23	21		16 39						2
MC CALL	MIN	15	27	18	20	27 37	31	32	21	26	37	39	28	17	27	35			19 32	31	37	39	34	20 33			17 37						3
MC CAMMON	NIM XAM	30	30	20	29	32	32	33	32	30	31	31	2.8	26	29	30	20	28	29	29	28	32	28	15	23	12	13	18	11				2
	MIN	29	26	30	12	27	29	31	32	33	36	36	31	14	32	25	28	24	26	24	28	27	27	21	26	28	14	19	17				2
MINIDOKA DAM	MIN	28	24	30	27	33	27	31		32	37	40	30	22	33	35	30	24	36 23	26	28	29	31	23	27	29	18	22	26				2
MONTPELIER RS	MAX	16	10	12	9	- 3	8	23	27	28	28	32	25	10	12	21	41	22	19	10	16	22	22	11	11	17		3	8				3
MOSCOW U OF I	MAX	32	45 35	41 30	30	43 36	39	30	43 34	46 35	47	46 41	33	32	41 32	46 34	42 32	37 30	38 30	48 31	54 39	5 42	46 34	46 29	34	48	42	35 30	40				3

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Of Mon		18 1	9	20	21	22	23	24	25	26	27	28	29 30	31	Average
MOUNTAIN HOME 1 SE	MAX	49	50	44	49	48	48	48	48	48	56	52 45	53	50	56 35	55	47	45	42	40	55	59	57 28	45 21	52	45	45	44	47		-	49.2
MULLAN FAA	MAX	45	45 28	43	42	42	45	46	43	41	42	44	36 24	36 25	40	40	34	35	33	37 26	42 31	44	38 29	40	47	37 25	41	34	36 25			40.3
NEW MEACOWS RS	MAX M1N	35 28	43	35	40 27	38 26	40	41	44	37	46	48	50	39	37	43	43 28	40 27		38 19	35 28	40	39 23	42 21	42	43 23	41	42	37 16			40.4
NEZPERCE	MAX	43	46	39 34	40	43	44	44	38	49	46	52 38	40	42	42	45	39	34	35	40	50 35	50	45	44	48	44	40	36 28	40			42.8
OAKLEY	MAX	49	44	42	42 25	50	51	43	42	52	51	62	43	47	50	57	45	37	39	38	46 30	59	53	41	43	41	45 19	36	43			46 • 1 27 • 8
OBSIDIAN 3 SSE	MAX	32	35	35	30	37 16	39	49	35	38	42	42	42	30	37 16	39	35 4 -			37 5	44	42	37	37 6	41	32 5	31 -15	28	37 15			36.9
OLA 5 S	MAX	55	51	50	51	47	52	45	44	54	57	60	58	43	52 32	51		46 21	44	43	46 31	43	45 30	50 23	47 24	52 25	47 19	49	53 25			49.3
OROFINO	MAX	40	46 34	44	45 35	47 37	45	55 37	43	43	47	50 39	50 32	44	49 32	50			45	43 32	48 38	47	50 30	52 30	52 32	53 30	51 30	40	52 34			47.1 33.7
PALISACES CAM	MAX MIN	40	37 15	33 26	31 12	22	34	38 26	39 27	38 26	44	52 33	51 28	38 16	42	40 26			31 17	27 15	34 23	39	39 28	33	36 11	38 25	31	27 - 6	33 13			36.6 19.4
PARMA EXP STA	MAX MIN	44	37 33	48 32	47	44 31	42	50 29	49	52 38	65 48	61 46	50 33	44	57 39	54		46 27	41 28	42 30	55 31	53 33	49 32	5 1 2 7	53 30	52 30	51 24	50 30	52 30			49.6 32.6
PAUL 1 ENE	MAX MIN	44	47 27	40 31	38 26	42 27	36 29	41	38 29	41 30	52 35	56 47	63 31	43	46 29	5 O 3 S		43 26	40	40	40 23	49	59 29	45 24	43 25	52 31	49 17	42	40 27			45.5 28.1
PAYETTE	MAX	42	40	48	47	45 29	44 31	50	4 9 3 2	53 34	68 42	62 47	53 34	45	52 35	54 43	52 29	46 28	50 26	45 33	56 30	51 33	50 32	53 26	54 31	54 28	53 22	5 2 2 2	55 29			50.8 31.6
PICABO	MAX MIN	38 19	40	31 13	35 14	29 11	30	45 5	37 6	3 8 7	44	46 33	50 27	37 19	36 18	45 29	44 25	40		37 18	40 24	45	50 25	51 19	37 18	44 21	40 15	38 20	37 13			40.0 17.9
PIERCE RS	MAX	35 24	39 23	39 30	37 30	38 31	38 30	37 30	39 23	35 27	35 30	36 32	41 30	36 26	35 30	38 30		34 28	35 28	35 28	34 31	37 32	40 25	40 25	40 27	43 26	34 26	39 24	35 28			37.3 28.1
POCATELLO 2	MAX	48	44 32	41 31	34 24	33 23	38 27	37 32	49 32	45 34	55 40	57 49	55 32	41	48 33	51 34	43 33	41 25	35 26	35 27	45 30	54 23	48 28	40 23	44 28	43 32	37 22	29 18	43 28			43.3
POCATELLO WB AP	MAX	43	41 31	34 27	33 22	32 22	37 26	36 32	40 27	45 31	54 43	57 32	39 30	41	46 35	52 36				35 28	4 4 3 1	53 28	44 27	39 22	45 28	47 27	38 20	34 25	43 28			41.6 28.5
PORTHILL	XAM NIM	44 32	48 32	40 17	36 24		39	37 25	36 31	37 30	46 33	42 31	41	36 28	43 29	41 31		39 29	3 9 2 8	40 32	47 31	52 39	46 32	46 27	42 32	44 30	43 25	39 28	39 23			41.4
POTLATCH	MAX MIN	46 30	47 38	43 28	42 33	48 37	45 39	45 42	46 39	45 35	48	47 40	45 32	40	41 31	46 34			3 9 2 8	52 31	52 37	49 42	47 31	44 29	51 37	50 30	42 28	40 30	41 28			45.2 33.8
PRESTON 2 SE	MAX MIN	44	41	41 31	38	35 12	38	38 31	40 30	45 34	51 35	58 32	54 31	46	44 21	44	44 24	42 17	37 27	35 22	40 30	48 28	48 31	37 18	45 25	43 33	38 19	35 17	41 27			42.5 25.4
PRIEST RIVER EXP STA	MAX	39 26	45 32	42 25	35 25	37 32	37 32	40 31	34 24	46 31	46 34	40 32	40 31	37 28	40	39 31				36 30	42 32	49	46 28	38 22	50 30	49 29	37 24	35 26	35 26			40.2 28.7
RICHFIELO	MAX MIN	40 26	38 27	38 27	39 11	32 21	35 24	36 31	37 27	38 28	42 33	60 31	42	38 22	48 25	47 31		39 21	40	38 24	49 25	54 25	51 29	38 20	47 26	43 28	42 20	36 24	45 26			42.0 25.4
RIGGINS RS	XAM MIM	55 38	54 42	49 33	50 40	50 40	58 42	56 35	52 35	58 41	67 40	62 45	56 34	56 35	64 33	64 38	53 33	48 30	49 33	47 37	51 36	58 40	58 31	54 30	55 38	50 32	52 32	48 35	54 34			54.6 36.1
RUPERT	XAM NIM	45 31	46 27	42 29	41 29	38 28	39 26	42 28	3 8 30	44 32	52 34	53 29	62 33	36 25	45 28	50 34	55 32		39 27	36 24	35 24	50 26	60 27	56 24	41 28	44 29	46 18	53 24	37 27			45.3 27.8
SAINT ANTHONY	MAX MIN	34 30	36 27	38 24	26 18	31 9	36 25	38	39 31	39 31	45 34	52 32	40 30	37 20	41 31	47 33		33 15		30 19	35 29	39 32	34 28	37 10	41 17	35 29	33 8	29	40 14			37.1 23.4
SAINT MARIES	MAX	45	50 36	46 28	42 32	42 35	43 31	47 32	46 29	45 33	49 41	45 38	44 33	40	44 30	43 36			38 31	42 32	44 29	49 39	49 30	47 32	50 33	52 33	42 28	40 30	41 31			44.4 32.4
SALMON	MAX	45 20	39 27	42 26	40	43 26	46 29	50 27	20	44	63	57 30	45 24	45	48 30	52 28	45 25	41 22	44 20	41 23	54 28	60 30	47 24	47 22	46 21	46 22	41 18	45 16	51 19			46.8
SANOPOINT EXP STA	MAX	41 29	47 33	42 27	37 28	40 33	39 35	41 34	37 26	39 32	46 35	41 33	42 33	35 29	43 27	38 3 2				37 31	45 33	49	45 32	40 30	49 31	50 30	40 25	35 30	36 28			41.0
SHOSHONE 1 WNW	MAX	43 25	42 28	37 29			37 26			41 29	48 35	65 38	45 29	39 22	50 26	50 35		40 22			51 32	56 33		46 18	48	47 29	42 16	47 23	44 21			44.6 26.5
SLATE CREEK RS	MAX	55 36	54 44	52 27			55 41	55 37	55 29	58 38	65 44	65 46	56 38		56 38	56 44				48 40	54 35	59 43	57 33	58 28		56 36	49 31	48 40	50 32			54.0 36.8
STREVELL	MAX MIN	41	38 21	37 28	37 21		39 29	3 9 3 0	40 23		50 38	57 39	52 27	38 10	44 28	42 33					42 29		46 28	21	48 22	44 28	35 14	3 3 1 4	39 25			41.5
SUGAR	MAX	48	38 26	38 20	38 10		41		3 9 30		46 32	53 31	50 29		40 31	45 31		37 26		31 23	34 29	38 31	40 30	39 12	41 22	40 20	36 10	31	43 12			40.0
SUN VALLEY	MAX	35	36 7		39	40 8	41	38 27		37 18	40 31	45 30	40 14		40 17	40 26	39 4	34	37	35 5	46 8	45 10	42 22	35 11	38 5		40 -14		41			38.7
SWAN FALLS PH	MAX	56 28	51 37				51 32	54 35		53 40	65 48	63 44	56 37	48	61 44	58 45				44 34	61 34	59 36	59 34	52 28	55 33	58 35	48 24	5 1 30	55 29			53.5 34.5
SWAN VALLEY 1 W	MAX	42	34 20	35 21	32 11	35 10	37 6		42 28	40 30	42 35	52 38	48 27		42 32	37 19					40 25	40	40 30	36 9	37 13	38 10	39 2	32	38 10			38.5 19.2
TETONIA EXP STA	MAX	35 11	35 20	32 19			36 21	37 26	38 25	37 19	32	45 36	40 21		38 23			38 10		27 12	39 21	36 6	38 4	3 9 7	35	31 1	37 2	25	30 19			35.5 14.0
THREE CREEK	MAX	53 12	46 19			46 25	30		39 21	53 29	50 26	54 36	39 25		49 28	58 34				37 16	49 19	57 22	45 26	44 21	51 18	48 16	14	36 17	39 23			45.2
TWIN FALLS 2 NNE	MAX	48 28	46 26	42 31		45 30	45 31	42 35		55 35	58 41	66 46	4.8 3.1	48 25		61 35		40 27		41 28	52 32		60 32	43 24		52 31	43 20	41 25	45 28			48.8
TWIN FALLS 3 SE	MAX	49 33	48 28	39 31	44	43 31	47 30	45 32	44 29	42 30	56 37	58 49	56 33	43 28	44 32	55 36		46 28		39 26	42 32	53 34	61 33	45 24		5 5 3 0	45 23	43 25	41 28			47.3 30.5
WALLACE	MAX	47 31		42 28		45 34		44		46 31	48 38		40 32	41 27	38 29	40 31		36 31			42 33		43 31	40 30	51 31	42 28	37 23	3 h 2 8	37 28			41.8

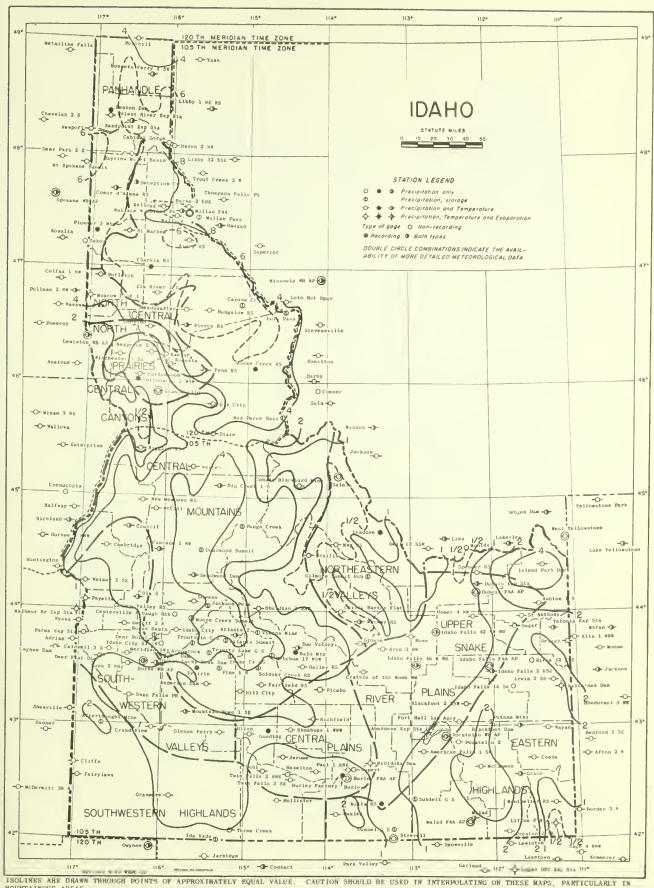
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																Day	Of M	onth															age.
Station		1	2	3	4	5	6	7	В	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
WALLACE WOOOLANO PARK	MAX		46	45	42	40	43	46	43	41	45 32	42	44	37 27	37 27	37 28	41 33	33	35 29			42 35	46 32	38	42 29	50 34	33 23	39 26	35 28				40.
WARREN	MAX		3 9 2 7	40		41	43 24	45 26	40 19	45 25	45 33	43 33	35 18	33	41 25	41 28	41 20	31 13	3 5 9	36 20	42 25	47 27	40 13	35 16	42 18	38 20	36 1	32 12	37 11				39. 19.
WAYAN	MAX	34 20		3 0 2 4		39 - 5		39 27	3 9 2 6	41		48 36	43	35 18	36 21	4 2 2 1		33 13	29 18			40 27	37 17	2 8 5	36 11		30 - 6		32 12				35. 18.
WEISER 2 SE	MAX MIN	42 31	41 33	49 33	47 30	45 29	4 1 3 1	51 31	4 7 3 2	44 33	64	61 42	56 30	40	50 33	52 38	54 28		49 26			48 34	49 30		49 31	54 29	49 21	47 31	5 5 3 1				49. 31.
WINCHESTER 1 SE	MAX	30	44 34	39 25	100.00	43 35	44 36	41	42 27		46 38		40 27	39 26	42 32	43	36 28		32 25	41 30	47 35	50 38	45 26	41 22	45 32	42 24	36 23	35 23	39 23				41.

SNOWFALL AND SNOW ON GROUND

Station															Day	of m	onth														
Station	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ASERDEEN EXP STA SNOWFALL SN ON GNI			-3	3	2	2	1	_	_	-	_	_	_	_	_	-	_	-	_	_	_	-	-	_	-	_	_	_			
ANDERSON DAM SNOWFALL SN ON GNI	2	2.0	3	3	2	2	1	т 1	1	т	0.5 T	T T	т_1	т	т	т	т	т	т												
ARCO 3 NW SNOWFALL SN ON GNI		1.5	1.5	-	-	_	_	-	-	-	-	-	-	-	-	-	-	_	-	_	_	_	_	_	-	-	_	_			
ARROWROCK DAM 5NOWFALL SN ON GNI		0.1 T						T				1.0	1.8	т			T T		0.8								1.7	т			
ASHTON 1 S SNOWFALL SN ON GNI		T 10	4.0	14	14	14	T 13	0.5	1.0	10	10	3.0		T 13	T 13	2.0 14	T 13	0.5	2.0 15	1.0 15	14	0.3	13	12	12	12	0.5	12			
AVERY RS SNOWFALL SN ON GNI	10	9	9	7	6	6	3	2	T	Т	т	т	T	т	т	т	Т		-	6.0	4	т	т		+	3.6	0.5	1.0			
8 IG CREEK 1 3 SNDWFALL SN DN GNI	11	3.0		14	14	12	12	T 12	T 12	10	10	1.0	T 11	3.0 14	1.0	0.5	0.5 14	1,0 14	1.0 15	14	13	13	13	1.0	2.0 16	1.0					
BOISE WB AP SNOWFALL SN ON GNI		Т										0.2	Т				0.6		1.5 T								0.9				
BONNERS FERRY 1 SW SNOWFALL SN ON GNI	- 0	-	_	-	-	_	-	т			5.0	-	4.0	-	3.0	3	-	-	T T						T	-	0.5				
SURLEY FAA AP SNOWFALL SN ON GNI		2.0	1,0	т	т		т	T				Т			т	Т	Т	Т	т						Т		Т	1			
CALDWELL SNOWFALL SN ON GNI	- 0	-	-	_	-	-	-	-	-	_	_	1.0	_	_	_	_	_	-	_	-	_	_	_	_	_	_	-	_			
CASCADE 1 NW SNOWFALL SN ON GNI	1	т_1	1	1	1	т	т	т	T			0,5 T	4.0	4.0	3	2	T 2	Т 2	1,0	т 2	т	т		Т	Т		1.0 T	т			
CENTERVILLE ARBAUGH RCH SNDWFALL SN ON GNI	13	1.8	T 13	13	13	13	13	0,2	T 13	13	T 11	0.4 11	8.3 19	2.7 15	0.2 14	T 14	0.4	14	2.5	0.3	14	14	T 13	T 13	T 13	13	3.3	0.2 17			
COEUR D'ALENE RS SNOWFALL SN DN GNI	T	-	_	-	_	_	_	_	-	-	_	-	-	-	-	_	- T	-	-	-	-	_	-	-	-	_	-	-			
COTTONWOOD SNDWFALL SN ON GNI																											- T	_			
CRATERS DF THE MOON NM SNOWFALL SN DN GNI		2.0	5.5	6	6	5	T 5	0,5	0.1 5			Т	Т	Т	0.5	1.3		0.5						T	1.1 T	_	T -	_			
DEADWOOD DAM SNOWFALL SN DN GNI	T 26	6.3	0,5 32	31	30	28	27	0.6 28	1.3 28	25	25	0.6 25	2.6 28	2.8 28	1.3	0.5 28	0.9 29	28	3.1	T 29	28	T 27	27	1.8	3,1 32	T 32	2.0	0.3 33			
DUBOIS FAA AP SNDWFALL SN ON GNI	3	3.1		0.5	9	0.3	9	T 9	T 8	6	T 6	T 4	4	3	T 3	1.0	1.0	т 3	1.0	4	4	1.0	2	1	1	1	T T	т			
ELK CITY SNDWFALL SN DN GNI	-	9	8	1.7 10	T 9	9	8	7	T 7	4	3	1.0	T 4	т 3	2	0.6	2	2.5	-	4.0	7	4	T 4	3	0.4	T 3	1.3	12.0 15			
FAIRFIELD RS SNDWFALL SN DN GNI	7	4.0	11	10	9	9	7	2.0	T 8	7	6	T 6	T 6	0.5	6	5	5	5	5	5	5	5	5	0.5	0.5	5	0.5	5			
GARDEN VALLEY RS SNDWFALL SN DN GNI	-	T -	-	-	-	-		T -	-	-	-	т –	2.5	3.0	1.0	-	1.0	-	0.5	T _					Т		Т				
GLENNS FERRY SNDWFALL SN ON GNI																			т								т				
HAILEY RANGER STA SNDWFALL SN DN GNI	2	2	2	2	2	2	2	т_2	2.0	3	3	1	1	2	2.8	2	2	2	2	2	2	2	2	2	2.0	-	_	-			
HAMER 4 NW SNOWFALL SN DN GNI	-	-	5.0	-	-	-	-	0.5	1	-	-	-	-	-	T -	T -	-	0.5	T -	-	_	T -	-	_	-	-	T -	-			
1DAHO CITY SNOWFALL SN DN GNI	3	-3	- 3	-2	- 2	- 2	- 2	-	_	-	-	-	- 5	-4	- 2	-3	- 3	- 3	-4	-4	-3	- 2	- 2	- 2	- 2	- 2	- 6	- 4			
1DAHO CITY 11 SW SNOWFALL SN DN GN	9	1.0	9	8	9	9	9	8	8	8	8	2.0	6.0	8	8	8	2.0	-	3.0	-	8	8	8	8	8	8	8	8			
1DAHD FALLS FAA AP SNDWFALL SN ON GNI		5.2	1.0	6	T 5	T 5	T 5	T 5	T 4	3	т	T	т	T T		Т	1.5	3.2	T 4	4	т	т			T T		т	т			
IDAHO FALLS 46 W WB SNDWFALL SN ON GNI		5.0	0.2	5	T 5	T 5	T 5	0.1	4	т			Т		Т		т	2.0	1	т					т						
ISLAND PARK DAM SNOWFALL SN DN GNI		2.0	2.0 32	32	31	31	30	1.0		4.0	32	7.0 37	3.5	3.5	1.0	6.0	2.0	0.5	5.0	2.0		3.5 45	44	43	3.0	42	3.5 45	3.5			

See Reference Notes Following Station Index

Ch. I																Day	of m	onth													
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
LEW15TON WB AP	SNOWFALL 5N ON GNO																	0.2													
LOWMAN	5NOWFALL SN ON GNO	13	13	11	- 11	10	8	8	7	-7	-6	- 5	5	-6	-6	- 5	5	-	_	-8	- 6	- 5	4	4	4	-4	4	- 7	6		
MALAO FAA AP	5NOWFALL 5N ON GND		2.0	3.0	3	2	т_2	2		T T			T T		T T			Т	T T	Т			т			т		т	0.5		
AY RS	5NOWFALL 5N ON GNO		0.5 T	0.3 T	т																										
C CALL	5NOWFALL 5N ON GNO		3.0	23	23	23	23	22	21	21	21	20	20	20	3.0	21	21	2.0	_	5.0 24	22	21	20	20	1.0	-	-	4.0 21	3.0		
ULLAN FAA	5NOWFALL 5N ON GND	10	8	1.0	0.7	9	9	8	7	T 7	6	1.7	1.8	4.7		3.5	1.5	0.5	1.0	2.8	12	10	T 8	T_8	T 8	2.5		3.3			
EZPERCE	5NOWFALL SN ON GNO				т											т		T	0,1 T	0.2 T				·		т	т	T	т		
AKLEY	SNOWFALL SN ON GNO			т														T T										0.5	1.0		
B510IAN 3 S5E	SNOWFALL 5N ON GNO	- 9	14	14	- 14	14	- 13	- 12	12	- 11	10	- 9	- 9	9	- 11	- 11	- 11	11	11	- 11	11	- 9	- 9	- 9	9	13	13	13	13		
1ERCE R5	SNOWFALL 5N ON GNO	15	15	14	0.5	14	14	13	13	13	12	12		2.0 14	14	13	13	13	2.0	4.0	3.0	17	16	0.5		16		0.5			
OCATELLO WB AP	5NOWFALL SN ON GNO WTR EQUIV		1.9	1.9 3 0.3	T 3 0.4	2	0.1 2 0.2	0,1	T 1	т		0.3	0.5 T	0.2	T		т	0.3	0.9 T	T	Т		1			т		0.1	T		
PORTH1LL	SNOWFALL 5N ON GNO	_	_	-	-		_		_	_	_	-	1.0	-	-	3.0	-	_	_	-	_	_	-	_	-	_	-	_	-		
OTLATCH	SNOWFALL 5N ON GNO	_	_	_	-	_	-	-	-	_	_	_	_	-	_	_	-	-	-	4.0	т -	-	-	-	-	-	-	T -	_		
PRIEST RIVER EXP 5TA	SNOWFALL SN ON GND	8	6	6	6	6	5	5	т 5	4	4	T 4	4	3.1	T 5	0.5	5	5	T 5	7,0 12	7	5	3	T 3	2	0.7	4	1.4	T 5		
SANOPOINT EXP 5TA	5NOWFALL SN ON GNO	2.0	1.0	т	Т	т							Т	2.0	1	1	т	1.3		5.5 4	T T	т				1.1	T	3.1	T ₂		
SUN VALLEY	SNOWFALL SN ON GNO	12		3.0	16	16	16	T 15		1.0		14	12		1.0	2.0 15	T 15	T 15	T 15	T 15	14	14	13	13	13	5.0 16	16	T 16	16		
SWAN FALL5 POWER HOUSE	5NOWFALL 5N ON GNO																	T													
SWAN VALLEY 1 W	SNOWFALL 5N ON GNO	_	_	8.0	_	_	_	_	_	_	_	_	T -	-	-	-	_	5.0	_	_	_	_ /	_	-	-	_	T -	T -	-		
THREE CREEK	5NOWFALL 5N ON GND		1.0	2.0		2	1	T T	T T				3.0	т	т		2.0	2.5		3	1	т	0.8 T	т		0.5 T	т	1.5 T	T		
TWIN FALLS 2 NNE	SNOWFALL 5N ON GND			1.0									т					т		т						т		т	т		
ALLACE	SNOWFALL 5N ON GND	_	T	T	T	_	_	_	_	-	-	_	_	1.0	т	T ₁	0.5	T 2	т 2	4.0	т 3	т			Т	0.5	2.0		Т 4		
VARREN	5NOWFALL SN ON GND	18	3.1 21	21	20	19	19	19	18	18	17	14	14	T 14	14	1.0	T 15	T 15	15	5.0 20	18	16	16	16	16	1.0	17	T 17	7.0		





STATION	C NO.	COUNTY	DRAINAGE 1	LATTUDE	TUDE	NOL	OBSERVATION TIME AND TABLES				STATION	K NO.	COUNTY	AGE 1	LATITUDE	LONGITUDE	NOLL	OF	DBSERVAT TIME AN TABLES			N.E.D
	INDEX				LONGITUDE	ELEVATION	TOM.	EVAP.	SPECIAL	OBSÉRVER		INDEX		DRAINAGE			ELEVATION	TEMP.	PRECE	SPECIAL		
ABERDEEN EXP STATION AFTERTMOUGHT MINE AMERICAN FALLS SW ANDERSON DAM ARCO 3 NW		BINGMAM CHYMEE POWER ELMOPE BUTTE	2	42 57 43 D0 42 47 43 21 43 40	112 50 116 42 112 52 115 28 113 20	4400 7280 4318 3862 9300	3 P	5# 5 AR 5P 6R 6R	EH	EXPERIMENT STATION U.S. WEATHER RUREAU U.S. BUR HECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	MALAD MALAD FAA AIRRORT MALTA RANGER STATION MAY RANGER STATION MC CALL	5544 5559 5567 5685 5708	ONEIDA ONEIDA CASSIA LEMHI VALLEY	1 4 1 4 12 4 11 4 6 4	2 12 2 10 2 19 4 36 4 54	112 16 112 19 113 22 113 55 116 07	4420 4476 4540 5066 5025	MIC 6P 4R	7P ×10	E	JUNIUS L CROWTHE FED AVIATION AGE U S FOREST SERVI U S FOREST SERVI U S FOREST SERVI	
ARROWROCK OAM ASHTON 1 S AILANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	049 049 049 049	ELMORE FREMONT ELMORE ELMORE SMOSHONE	12 2 2 2 10	43 36 44 04 43 48 43 45 47 15	115 55 111 27 115 07 115 14 115 48	3239 5220 5585 7590 2492	5P V	SP SI SP SR AR 3P	P H H	U S BUR RECLAMATION GUST STEINMANN US SOIL CON SERVICE U S FOREST SERVICE	MC CAMMON MINIOOKA DAM MONTPELIER RANGEP STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5980	BANNOCK MINIOOKA BEAR LAKE BOISE IDAHO	12 4 12 4 1 4 2 4 3 4	2 39 2 40 2 19 3 56 6 08	112 12 113 30 111 16 115 40 114 55	4774 4250 5960 5990 2480	6 P 5 P 8 A	5P	5 P/	R F LINGENSCHMIT U S BUR RECLAMAT U S FOREST SERVI S U S WEATHER BURE S U S FOREST SERVI	T ION CE AU CE
BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON DAM BIL TREEK 1 S BLACKFOOT 2 SSW	0781	BLAINE F KOOTENAI B BONNER VALUEY B BINGHAM	3 2 9 9	43 39 47 59 48 21 45 06	114 24 116 33 116 50 115 20 112 23	8700 4070 2640 5686 4495		7A 6P 5P	E E E	NELSON BENNEIT U.S. NAVY U.S. FOREST SERVICE ANNESLEY N. EDWARDS TOM THOMPSON	MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA MULLAN PASS NEW MEADONS RANGER STA	6176	LATAH ELMORE SHOSHONE SHOSHONE ADAMS	4 4	7 28 7 27	117 02 115 4 115 46 115 40 116 17	2660 3180 3586 5962 3870	9.0		SPK	UNIVERSITY OF 10 CITY OF MOUNTAIN FED AVIATION AGE S U.S. WEATHER BURE U.S. FOREST SERVI	NO.
BLACKFOOT DAM BLIS BOG S BASIN BOISE LUCKY PEAR DAW BOISE #B AIRPORT	1014 1014 1014 1014	CAR180 COODING BO SE AOA	12 12 2	42 56 43 46 43 33	111 43 114 5 116 06 116 04 116 13	6200 3269 6196 2840 2842	69	SP SP AR AP	K HJ	FORT HALL IR RROJ NORTH SIDE CANAL CO US SOIL CON SERVICE CORPS OF ENGINEERS U S WEATHER BUREAU	NEZRERCE NEZ PERCE RASS OAKLEY OBSIOJAN 3 SSE OLA 5 S	6542 6553	LEWIS IDAHO CASSIA CUSTER GEN	3 4 3 4 12 4 11 4 6 4	6 14 5 43 2 15 4 02 4 07	116 14 114 30 113 53 114 50 116 17	3220 6575 4600 6870 2960	7 P	5R	1	JOHN KOEPL S U S FOREST SERVI HERBERT J HARDY ALFREO A BROOFS MRS DOROTHY NALL	CE
BONNER FERRY 1 SW BINL BUNGALOW RANGER STATIO BURKE 2 ENE BURKE 2 ENE	1079 1217 N 1244 1272	BOUNDARY	112	42 36 46 38 47 32	116 19 114 46 115 30 115 48 113 A7	1810 3500 2285 4093 4180	3 P 4 P	5P 5P 3P 4P	С Н	ARLO I GPUNEPUD SHELLEY HOWAPD U S FORESI SERVICE MONTANA POWER CO FRANK O REOFIELD	OROFINO PALISAGES DAM PAPHA EXPERIMENT STA PAUL 1 ENE PAYETTE	6764 6844 6877	CLEARWATER BONNEVILLE CANYON MINIOOKA PAYETTE	3 4 12 4 2 4	6 29 3 20 3 48 2 37	116 15 111 12 116 57 113 45 116 56	1027 5397 2275 4210 2110	5R 5P 8A 6P	5P 5P 8A	500	U S FOREST SERVE U S BUR PECLAMAT STATE EXP STATIO AMALGAMATEO SUGA JULIAN M FIELO	CE ION N P CO
SUPLEY FACTORY S RIET FAM ALEPORT CASINET GOR CALDE'LL LAMBRICUL	130	CASSIA CASSIA BONNER CANYON WASHINGTON	12 12 9	42 33 42 32 46 05	113 =8 113 =6 116 04 116 61		MID M	10' 5P 5P 6P	н	AMALGAMATED SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALDWELL BPOADCAST CO STUART OOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMEP 3 HSW POCATELLO 2	7049 7077 7188	BLAINE CLEARWATER ELMORE BENEWAM BANNOCK	3 A 2 4 4 4	6 30 3 30 7 19	114 04 115 46 115 16 116 57 112 26	4875 3171 4220 2970 4440	8 A 8 A	8A 8A VAR	E I	LEONARD N PURDY	CE RVEY
CA CACE : Ner CA E CREEK NTERV LLE ARBA UK S WALLIF HELLY BARTON FLAT	1514 1577 4 1638	VALLEY CLEARWATER 60 SE - DOT R	8 31 2	44 37	116 03 115 06 115 51 116 16 113 50	- 066	4 P V	4P A· 6P 5P	K H S	U S BUR PECLAMATION U S WEATHEP BUREAU MISS XINIA I APBAUGH US FOREST SEPVICE MRS K L ROBINSON	POCATELLO WB AIPPORT PORTHILL POTLATCH PRAIPIE PPESTON 2 SE	7264 7301 7327	POWER BOUNDARY LATAH ELMOPE FRANKLIN	12 4 5 6 7 4 2 4	2 55 9 00 6 55 3 30	112 36 116 30 116 54 115 35 111 51		MIC	MID SP SP	E I	U S WEATHEP BURE DONALD A MPIGHT CITY OF POTLATCM ORA L ENGELMAN M CPABIREE	AU
CARKIA PAN ER STATION CARLT BLACKBIRD MINE COE PO DALENE PS CONDA TION	1831 1938 1956 2 71 2156	SHOSMONE LEMH1 LAM1 O LAM1 O LOAN1 O	1 11 4 12 3	47 01 45 07 47 41 42 43 46 03		2810 6810 2158 6190 3411	0.4	8 A 8 A 5 P 6 P	K H	U S FOREST SERVICE , U S FOREST SERVICE J P SIMPLOT CO LOUIS KLAPPRICH	PPIEST RIVER EXP STA PUTNAM MOUNTAIN RICHFIELD RIGGINS PANGEP STATION RIPIE 12 ESE	20.07	BONNER BINGHAM LINCOLN IOAHO BONNEVILLE	9 4 12 4 12 4 11 4 12 4	6 21 3 03 3 04 5 25 3 34	116 50 112 07 114 09 116 19 111 33	2380 5667 4306 1801 5590	SP SP 4P	VAP 5P	ì	U S FOREST SERVE S FORT HALL 1P PRO LESLIE F BUSHBY	CE CE
COTTONKT WSH COUNCIL CRATEOS & THE MOON OM TEACHOO DAM DEACH OU SUMMIT	2159 216 2260 2385	DAHO ADAMJ BUTTE VALLEY VALLEY	3 12 6 6		116 23 116 26 113 34 115 38	3610 2935 5897 5375 7000	5P 5P 4P		THE ST	SABI FREI FREO M NOLL US NAT PARK SERVICE CLIFFORD S CODE US SOIL CON SERVICE	RUPEPT SAINT ANTHONY SAINT MARIES SALHON SANDPOINT EXP STATION	7968 8022 8062 8076	MINIOOKA FRE MONT BENE WAH LE MMI BONNER			113 41 111 40 116 34 113 53 116 34		8 A 7 P 4 P MIC 5 P	HID	k	MINIONA IP PROJ ELI M JERGENSEN U S FOREST SERVI S ME OBSEPVEP STATE EXP STATIO	CE
DECEPTI N SREEK DEER FLAT DAM DEEP P INT DIX E	2457	KOOTENAL CANYON BDISE 10AHO TETON	12 12 12 11 12	43 35 43 45 45 33 43 44	116 29 116 45 116 06 115 28 111 07	3760 2510 7150 5610 6097	SP SP	AR 7P 5P 5P	5	U S FOPEST SERVICE CARL PACOUR GEORGE E WYNNE HRS ZILPHA L WENZEL EOITM STEVENS	SMAKE CPEEK PANGEP STA SHOSHONE 1 WAW SOLDIER CREEK APM SITE SPENCEP RANGEP STATION STREVELL	6303 6360 8548 6604 6766	ELMOPE LINCOLN CAMAS CLARK CASSIA	12 4 12 4 6 4	3 37 2 58 3 30 4 21	115 10	4730 3950 5755 5883 5280	5 P	VAR		S U S FOREST SERVE STATE DIV OF MMY S U S FOREST SERVE S U S FOREST SERVE U S WB OBSEPVEP	CE CE
CWMCIL S TK DIATA TODOS CONTRACTOR TEMPORAL	270 2711 2875 2892 2942	_LARK ! CLARK ! 1DAMO!! CLEARHATE? ! GEW	3:	66 66	112 12 112 13 115 26 116 11 116 28	5452 5122 4049 2915 2500	MID M RA BA	5P 1D 8A 6P	Н	U S FOPEST SEPVICE FED AVIATION AGENCY MRS NANCY M OPEHER MRS HAZEL V WHEELER WAYNE F HAPPEP	SUBLETT GUARD STATION SUGAR 'SUN VALLEY 'SWAN FALLS POWER HOUSE SHAN VALLEY 1 N	8818 8906 8928	POWEP MADISON BLAINE AOA BONNEVILLE	12 4 12 4 12 4	3 53 3 41 3 15	112 56 111 45 114 21 116 23 111 22	5800 4890 5821 2325 5240	5 P 5 P 5 P 5 P	5 P	K I	S U S FOREST SERVE ELMEP TEMOTHY EDWARD F SEAGLE	CE
FAIRFIELD RANGER STA F NA RANGER STATION FOR HALL INDIAN AGEN AR EN VALL Y RS JILMOPE MMIT RANCH	3108 3143 7 329 3448 3578	CAMAS LIDAHO BENGHAM BO SE EUST R	12		114 47 115 33 112 26 115 55 113 31	5065 1580 460 3212 6600	3P 5P	5 P 5 P 5 P	K H	U S FOREST SERVICE U S FOREST SERVICE FORT MALL IR PROJ U S FOREST SERVICE U S WEATHER BUPEAU	TETONIA EXP STATION' THREE CREEK TPINITY LAKE GUARD STA TROUTOALE GUARD STATIO	9065 9119 9202 9233 9294	TETON OWYMEE ELMOPE ELMORE TWIN FALLS	12 4	2 05 3 38 3 43	111 16 115 09 115 26 115 36 114 28	5904 5420 7400 3475 3770		VAP VAR	K	EXPERIMENT STATE MRS GEORGE CLARK S US SOIL CON SERV S US SOIL CON SERV U S BUR ENTOMOLO	321 321
SENNS FERRY DOTING GRACE GANC V Ex RANG F L	3631 3671 3732 3767	E_MORE GODOING CARIBOU OHYMEE 10AMO	12 12 12 12 3	42 57 42 58 42 35 42 59 43 55	115 16 114 43 111 44 116 06 116 08	2580 3564 5400 2360 3355	5P.	5P 5P 7P 0P		MILES T MILLER US SOIL CON SERVICE UTAM PHP + LIGHT CO MISS LINDA BEAMAN U S WB OBSEPVEP	TWIN FALLS 3 SE VIENNA MINE WALLACE WALLACE WOODLAND PARK MARREN	9299 9422 9493	TWIN FALLS BLAINE SHOSHONE SHOSHONE 10AHO			114 25 114 51 115 56 115 53 115 40	3770 8800 2770 2950 5899		8A VAR 6P 7A 5P		AMALGAMATED SUGA S US SOIL CON SEPV W FEATHERSTONE J FEMER H SHERMAM JACK W PICKELL	R CO ICE R
PASHERE R: UNDEL LARD STATION HALLEY RANGER STATION HAMER & NH	3902	ONTHEE C R CASSIA BLAINE JEFFERSON	12' 6 12 12	42 23 43 42 42 06 43 31	115 53 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791	5P V	SP 5P AR 5P SP	H	GEORGE F IMOMPSON MRS BRYAN TAYLOR U S FOREST SEPVICE U S FOREST SERVICE U S F + W L SERVICE	WAYAN WEISER 2 SE WINCHESTER 1 SE NEW STATIOMS	9601 9636 9640	CARIBOU WASHINGTON LEWIS	12 4 12 4 3 4	2 56 4 14 6 14	111 22 116 57 116 37	6440 2120 3950	6P 5P 4P	6P 5P 4P		ROY O STOOR MERVIN V LING HALLACK-HOWARD L	BR
HAZELT N HEADW APT PS HILL CA Y HOLLISTER MONE	4147 4157 4268 4298 4184	JEROHE DEARMATER CAMAS THIN FALLS BUTTE	12	46 38 43 18 42 21	114 08 115 48 115 03 114 35 113 00	4080 3140 5000 4550 4820	8 A 5 P	5P 8A SP SP		NORTH SIDE CANAL CO POTLATÉM FORESTS INC CARPOLL M DAMMEN SALMON R CANAL CO CHAPLES D CONGILL	KILGORE LITTLE MOOD DAM SLATE CREEK RS	5322	CLARK BLAINE IOAHO	1.2 4	3 26	112 07 114 01 116 17	6150 5220 1568		5 P	K	JOE S KNOTWELL MAX E PECK U S FOREST SERVE	CE
IOAH TY IOAHO C TY 11 SM IOAM FALLS 2 E E IOAH FALLS 16 S #IOAH, FALLS FAA AIRPOR	4445 4455 4456 7 4457	BOISE BOISE BONNEY LLE BONNEVILLE BONNEVILLE	12 12	43 50 43 43 43 29 43 21 43 31	115 50 116 00 112 01 111 47 112 06	3965 5000 4765 5712 4730	5P 7P 7P 410 H	5P 7P 7P	Н	FREO A PROFFER MBS BEPTHA GAPDNER CARPOLL SECRIST GEOPGE W MEYER FEO AVIATION AGENCY												
CAM FALL 42 NH MB AND FALL 46 N M OA VAUA ISLAND PARK NAM ACK Y FAK	445 445 4675	BUITE BUTTE FWYNEE FRIMONT BOISE	6	43 50 43 32 42 01 44 25 44 03	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	6 P		E HJ	U S WEATHER BUREAU US WEATHER BUREAU CHRIS CALLEN US BUR RECLAMATION US SOIL CON SEPVICE												
EROME KAMIAH K LLOGG KETIINLM 17 WSW KOOSKIA	4831	JEPOME B LEWIS SMOSHONE BLAINE I TOAHO	3 4	43 37	114 31 116 02 116 08 114 41 115 59	3785 1212 2305 6421 1261	SP SA V	BA	4	NORTH SIDE CANAL CO FWART L BRUGH IRVING H LASKEY U S HEATHER BUREAU E T GILROY												
K NA 2 MNE LEADORE LEMISTON WA AIRPOPT LIFTON P MPI', STAT N LOLU PA S	5241	AOA P LEMM! NEZ PERCE BEAR LAKE DIDAHO	2 11 3 1	43 31 44 41 46 23 42 0 46 38	116 24 113 22 117 01 111 18 114 33	2695 6115 1413 5926 5700	6P MIO M 5P		E HJ	HARRY U GIBSON OONALO B NOBLE U S HEATHER BUREAU UTAM PHR + LIGHT CO U S FOPEST SERVICE												
DWMAN MACKAY SANGES STATION	5616	BOISE	61	44 05	115 38	3890	5P	SP	н	MPS ZELHA F FOSTEP												

1 BEAR, 2 BOISE, 3 CLEARWATER, 4 COCUM D'ALEME, 5 KONTEMAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PEND ORELLE, 10 ST. JOE, 11 SALMOH, 12 SMAKE, 13 OWNHEE.

REFERENCE NOTES IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718. Boise, Idaho, or to any Weather Bureau Office near you.

Figuree and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issuee of this bulletin.

Monthly and seasonal snowfall and heating degree days for the preceding 12 months will be carried in the June issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1955.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time.

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tablee", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25. D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1957 may be found in the cation SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE LUTHER H. HODGES, Secretary WEATHER BUREAU F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO



MARCH 1961 Volume 64 No. 3



IOA MARCH 19

																					MAR	СН	196
BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES DIVISION NORTH CENTRAL PRAIRIES COTTONWOOD GRANGEVILLE MOSCOW U OF I MEZPERCE POILATCH VINCHESTER I SE DIVISION NORTH CENTRAL CANYONS FENN RS SLATE CREEK RS DIVISION CENTRAL MOUNTAINS ANDERSON DAM ARROWROCK OAM AR		Tem	perati	ure		_		1	Vo of	Days	+			1	recip	itation Sno	w, Sleet		N	o of [Davs		
Station				٤.					Days	Ma		Mir	n.		_ %	Day					0	9 2	More
JE PUNT	Average	Average	Average	Departure From Long Term Means	Highest	Date	Lowest	Date	Degree Da	90° or Above	32° or Below	32° or Below	0° or Below	Total	Departure From Long Term Means	Greatest D	Dare	Total	Max Depth on Ground	Date	.10 or Mor	.50 or Ma	100 or M
PANHA NDL E																							
BONNERS FERRY 1 SW CABINET GORGE COEUR 0 ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES	51.1M 48.0 48.0 49.5 47.5	31.1M 30.4 30.7 30.1 27.4 31.5	37.2 41.1M 39.2 39.4 39.8 37.5 41.1 38.6	1.8 .4.0 3.1 2.4 2.5	65 63 64 64 62 65	31+ 30 19 20 31 30 19	10 16 11 8 13 9 14 16	4 5 5 4 5 5 4 4	855 734 794 787 777 846 735 812	0 0 0 0 0 0 0	0 0 0 0 0 0	23 19 20 18 21 25 19 20	0 0 0 0 0 0	2.05 1.75 2.70 2.78 1.29 3.04 3.83 3.02	•05 - •43 •09 •19 1•27 •03	.26 .30 .76 .52 .20 .55 .78 .48	12 12 1 13 12 6 1	0 6.0 5.5 0 6.6 3.0 12.9	0 0 3 4 0 6	6+ 6 11 11	10 8 12 9 12	0 0 1 1 0 1 0	0 0 0 0 0 0
			39.2	3.0										2.56	.20			4.9					
NORTH CENTRAL PRAIRIES																							
GRANGEVILLE MOSCOW U OF I NEZPERCE POTLATCH WINCHESTER 1 SE	47.5 48.8 46.9 49.8	28.4 32.9 29.8 31.5	36.6 38.0 40.9 38.4 40.7 36.4	0.9 2.1 1.9 2.3	61 60 62	19 30	11 12 20 15 17 14	3 3 3 4 4	873 833 741 821 747 879	000000	0 0 0 1	25 25 16 25 21 26	000000	1.93 2.77 2.22 2.35 3.02 2.72	.43 .73 .03 .62	.33 .52 .40 .45 .54	24	4.1 11.2 .5 3.1 .0 15.0	3 1 7 0 4	4 4 26+	7 9 11 11 8 11	0 2 0 1 0	0000
			38.5	1.8										2.50	.55			5.7					
FENN RS KOOSKIA LEWISTON WB AP //R OROFINO RIGGINS RS	55 • 8 53 • 6 55 • 9 58 • 0	29.2 35.5 34.2 37.5	42.2 42.5 44.6 45.1 47.8 47.4	- 0.6 1.0 2.0	67 74	19 19 19 30+	24 16 19 22 30 28	4 10 3 4 4+ 4	700 690 623 614 529 538	000000	0 0 0 0	15 21 5 14 7 8	0 0 0 0 0	3.79 3.48 1.82 3.07 2.45 2.51	1 • 13 ¹ • 6 8 • 4 4 • 9 5	•60 •62 •35 •48 •62	2 16 13 1 16	T 3.0 .0	3 0 0	3	10 13 6 12	2 1 0 0 1	0 0 0 0
			44.9	1.3										2.85	.29			.6					
CENTRAL MOUNTAINS																							
ANDERSON DAM ARROWROCK OAM ARROWROCK OAM AVERY RS BIG CREEK 1 S BURKE 2 ENE CASCAOE 1 NW DEAGWOOD DAM DIXIE ELK CITY ELK CITY ELK RIVER 1 S FAIRFIELD RS GARDEN VALLEY RS GARDEN VALLEY RS HEANOUARTERS HILL CITY IDAHO CITY KELLOGG LOWMAN MC CALL MULLAN FAA NEW MEAOOWS RS OBSIOIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WALLACE WOOOLAND PARK WARREN DIVISION	51.0 47.1 42.6 39.5 40.5 40.5 44.5 44.7 42.8 51.9 46.1 41.4 47.1 48.6 48.6 48.6 45.2 45.9 39.6 45.2 45.9 39.6 46.0	32.3 29.9 16.6 23.6 11.8.2 15.6 21.5.8 26.1 20.3 28.5 16.0 30.6 4 22.4 25.0 30.6 4 25.6 10.4 25.6 10.4 25.6 10.6 26.6 10.6 26.6 10.6 26.6 10.6 26.6 10.6 26.6 10.6 26.6 10.6 26.6 26.6 26.6 26.6 26.6 26.6 26.6 2	38.8 41.7 38.5 29.6 31.6 33.2 35.4 41.6 40.2 29.6 35.6 30.7 36.1 39.6 30.7 36.1 39.6 35.6 31.0 35.6 35.6 31.0 35.6 35.6 35.6 35.6 35.6 35.6 35.6 35.6	4.1 0.5 4.2 2.9 -1.4 4.1 1.8 1.4 4.2.3 3.4 4.2 0.3	63 60 55 52 55 58 53 58 61 57 69 54 62 62 50 64 63 57 57 54 66 63 64 65 66 67 67 68 68 68 68 68 68 68 68 68 68 68 68 68	22 19 30 30+23 30 30 20 31 31 18 31+22 20 31+29+30 19 30+30 31 31 19	19 23 5 -10 0 16 -1 2 7 -6 8 10 7 -1 15 -19 9 -12 9 9 -12	8+ 4585+ 8811+ 8887+ 884885+ 845+	803 719 814 1089 1027 979 1027 979 11028 791 1028 7105 1053 873 1100 873 11047 910 915 1239 956 1191 854 981 1108	000000000000000000000000000000000000000	0012642410403403000330413124	21 177 20 31 30 30 31 31 31 27 29 29 29 29 29 31 27 29 31 31 27 29 31 31 27 29 31 31 31 31 31 31 31 31 31 31 31 31 31	000003	2.18 2.39 3.07 4.19 5.95 2.3.53 3.38 1.55 4.45 .90 D 3.01 .18 6.63 1.37 6.63 1.37 6.63 2.37 2.45 2.45 2.45 2.45 2.45 2.45 2.45 2.45	26 21 03 43 06 1.22 17 1.03 .00 02 .12 1.11 1.17 .16	. 422 .664 .499 .118 .98 .711 .822 .700 .233 .08 .444 .666 .366 .366 .365 .144 .1011 .355 .114 .1011	11 23 1 23 23 23 23 24 2 26 6 6 6 2 20 1 22 7 24 6 6 1 7 24 6 6 1 7 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1	7.9 3.4 9.1 33.00 48.4 16.5 34.4 31.5 14.7 11.5 10.4 2.0 8.0 15.0 7.3 36.0 29.1 10.5 17.5 17.5 17.6 28.0 18.2	2 10 29 75 8 46 43 15 17 7 7 21 11 2 25 4 423 25	7+	7 6 6 1 1 1 5 1 9 8 1 3 1 4 4 6 6 1 4 4 3 7 7 4 1 1 1 1 4 4 9 5 1 6 6 1 2 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1	011211100220000000000000000000000000000	
BOISE LUCKY PEAK OAM BOISE WB AP //R CALDWFLL CAMBRIGGE COUNCIL DEEP FLAT DAM EMMETT 2 E GLEANS FERRY GRAND VIEW KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 5 S PARWA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE DIVISION	54.2 59.1 52.1 52.2 56.2 58.1 58.2 57.4M 56.3 54.2 54.1 56.6 57.5	34.6 35.8 28.0 31.4 34.9 32.4 31.9M 31.2 30.4 29.5 33.1 36.4	45.3 44.4 47.5 4C.1 41.8 45.0 45.0 45.3 44.7M 43.8 42.3 41.8 44.9 45.5 47.7 44.6	2.6 2.3 4.5 4.0 1.9 1.8 2.0 2.0 2.3 3.3 3.1	71 71 68 67 69	22+ 22 30 31+ 14 22 22 22 14 22 31 22+ 30+ 14	26 25 28 16 21 19 19 20 19 21 21 23 26 21	3 7+ 8 8 3 3 4++ 3 7 3 8 45	606 631 535 766 713 595 614 600 625 652 696 715 616 618 528 623	000000000000000000000000000000000000000	00000000000	19 20 23 16 15 8	000000000000000000000000000000000000000	1.54 1.39 1.08 3.24 3.60 1.22 2.16 .84 1.51 1.27 2.06 2.06 2.16 1.24 1.24 1.24	.05 - 12 129 .85 .13 .87 - 13 .58 .00 .99 .18 .16 .39	.40 .69 .46 .86 .55 .81 .20 .60 1.00 1.20 .79 .40 .36 .84	23 23 5 13 22 23 11 23 23 16 23 23 23 23 23	3.00 .50 .00 .00 .00 .00 .00	200000000000000000000000000000000000000	27+	6 4 3 10 2 3 5 3 5 3 5 1 4 6 4 4 3 5	0 1 0 2 1 1 1 1 0 0 0 1 0	
GRASMERE HOLLISTER	49.3	27.5	36.7M 38.4 34.3	1.6	66 67 64	22	15 16 12	8+ 3 21	870 817 944	000	0	28 26 30	0 0 0	1.16 1.41 1.60	•41	•17 •23 •32		5•8 17•5	T 3	27+	5 8 5	0 0	
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See Reference Notes Following Station Index

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MONTHLY EXTREMES

Highest Temperature 74° on the 19th at Orofino and on the 22d at Caldwell.

Lowest Temperature -19° on the 8th at Obsidian 3 SSE.

Greatest Total Precipitation 5.95 inches at Burke 2 ENE.

Least Total Precipitation 0.02 inch at Chilly Barton Flat.

Greatest One-day Precipitation 1.21 inches on the 1st at Wallace.

Greatest Total Snowfall 48.4 inches at Burke 2 ENE.

Deepest Snow on Ground 75 inches on the 12th at Burke 2 ENE.

St-ti-	[a]													Day	of M	onth														
Station	Tot	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19 20	21	22	23	24	25	26	27	28	9 30	31
ABEROEEN EXP STA AMERICAN FALLS 1 SW ANDERSON OAM ARCO 3 NW ARROWROCK OAM	.64 1.02 2.18 .17 2.39	T T •18	•02	Ť	•02	.30	.01 .12 .13	•04		.04	.01 .05	•12 •15 •42 •04 •33	.04	.03	T T T	•03 •07 T	•22	Ţ		•01			.30	•21 •57 T	•02 •05 •06	•31	.26 .14 .02	•02		
ASHTON 1 S AVERY R5 BAYVIEW MODEL BASIN BIG CREEK 1 S BLACKFOOT 2 SSW	2.04 3.07 2.05 4.19	.17	.09 T .01	.08 .37 .13	.04 T	T . 03	•17 •13 •21 •36	.07 .39 .01	T	T •13 •15 •08	.27 .04 .10	•11 •05 •15 •17	.03 .26 .10	•08 •22 •20 •03	.12 .24 .17	.23	.26 .30 .13	*°1	•11	*10 *19 *08 *20	•02	T	T •09 •08 1•18	-20 -16	•16 •18 •39	T •03 •06 •05	.09 T .20 T			• 06 T
BLISS BOISE LUCKY PEAK OAM BOISE WB AP //R BONNERS FERRY 1 SW	.64 1.54 1.39 1.75	.02 T .01	*01 T	T • 03	T T	T •12 •14	•11 •05 •03 •27	T • 01 T	•13	.06 .08	·01	T •04 •05 •21	•10 T •04 •30	. 02 T	T •22	T •05 •02	.07 .07 T	T T		•22 •12 •04			.03 .40 .69 .10	•01 T •06	•14 •08 •03	•11 •23 •13 •21 •11	.02 .12 .03 .02			
BURKE 2 ENE BURLEY BURLEY FAA AP CABINET GORGE	1.29 5.95 .87 .89 2.70	.04 .98 .08 .76	.04 .25 .04 T	•01 •26	•01	T • 04	•12 •48 •04 T	.05 .65 T		•24 •02 •11	•18 •06 T	•23 •12 •22 •24 •10	•24 •08	•03 •40	•26 •02 •02 •05	.24 .04 .09		•13 T	•02	.24 T T	• 05		•12 •22 •03	•15 •19 •03 •11	T T •02	•39 T •14 •11	•18 •12 •04 •10	• 04		•21
CALDWELL CAMBRIOGE CASCADE 1 NW CENTERVILLE ARBAUGH CHALLIS	3.24 2.82 3.95	• 02 • 04 • 28	*05 T	T •01 •04	•03	.86 .04 .28	• 08 • 34 • 40	.05 .04 .06		.08 .21 .04 .10	•08 •16 •36 •09	•28 •15 •39	• 07 • 06	.06 .23 .07 .02	•07 •09 T	T T	.04 .54	т	Î	•02 •09 •14	1	• 02 T	.46 .58 .71 .65	•10 •14 •06	•11 •17 •17	•18 •38 •16 •39	·17			7
CHILLY BARTON FLAT COEUR Ó ALENE RS CONDA COTTONWOOO COUNCIL	2.78 1.63 1.93 3.60	•15	•03	. 16 . 26 . 33	•01	·21	.45 .07 .28	.10 .08 .04		•12 •06 •23	•16	•23	-11	•52 •08 •62	.34 .05	•13 T	•24 •75 •22 •06	т		·11 ·10 ·09 ·04		• • • • • • • • • • • • • • • • • • • •	•09 •17 •40	• 2 # • 26 • 38	• •17 •07	• •05 •33	•02 •31 •15 T			т
CRATERS OF THE MOON NM DEADWOOD DAM DER FLAT DAM DIXIE DRIGGS	3.53 1.22 3.38	·26	•11 •03 •09	•04 •16 •03	.06 .11	.04 .11 .11	•22 •45 •06 •14	•07 •14		*04 T	•16 •03 •13 •20	.05 .29 .02 .08	•11 •05 •1	•07 •06 •09	•18 •08	.02 .01 T .03	•23 •26 •10	•08		•02 •21 T		•55	.82 .70	·07 ·01 ·17 ·25	•04	·12 •18 •07	•03 •13 •01 •12			т
OUBOIS EXP STA OUBOIS FAA AP ELK CITY ELK RIVER 1 S EMMETT 2 E	1.14 .72 1.55 4.45 2.16	.05 .03 .29	•02 •07 •60	T •22 •17	.01 .01	.10 .02 T	.18 .11 .08 .13	·19 ·43		T •19 •07	T •11 •08 •06	•05 •02 T •05 •10	T . 0 %	T +34	.02 T .01 .53	•03	.04 .01 .14 .30	•10 T		•15 •10 •15 •35	• ^2 T		.05 .04 .20	• 24 • 13 • 41 • 40	•15	T .01 T .38	.07 .04 .06 .16	T T		T .1
FAIRFIELD RS FENN RS FORT HALL IND AGENCY GARDEN VALLEY RS GLENNS FERRY	3.79 .93 0 3.01	.02 .05 .09 .19	.04 .60	·52	.03	.08 .24	.01 .03 T .28	.01 .18		.02 .03 .02	.06	•15 •10 0•30 •20	.07 .27 0.15	• 05 • 04	•10 •30 T	•08 •04	• 02	•03	.14	* 35 T * • 07	-02		.06	•40 •36 •70	+03 T	•23 •03 •17 •	•21 •11 •56	T		• 04
GRACE GRANO VIEW GRANGEVILLE GRASMERE GROUSE	1.14 1.51 2.77 1.16	T •07	.06 .07	•17	•03	•10 •01 •08 •03	• 01 T	• 05		•38 •02	·04	*11 T *15 *02	•01	T T	.03	T •16 •08	•42 •23 •52	·30	•13	•25 •03			•60 •50 •05	.20 .23 .17	•09	.08	• 05 T • 02 • 04	• 02		• 03
HAILEY RS MAMER 4 NW HAZELTON HEAOQUARTERS HILL CITY	.86 .31 .74 5.63 1.34	•02 •21 •08	T T •66	T = 28	T • 04	.09 T T	.44 .03 .03 .27	T .61	T	•11	T T • 22	.20 † .18 .20	•01 T •11 •06	T +45	•06	.04	.07 .04 .54	.04 .12		+04 T +48	• 05		.14	•08	•11 •03	•02 •05	•10 •01 •18	•10 •03		•1
HOLLISTER HOWE IOAHO CITY IOAHO CITY 11 SW IOAHO FALLS 2 ESE	1.41 .34 3.76 3.72	.06	•11	T T	*02 *14	•02 T •15 •65	•03 •06 •42 •29	* • 02	•07	•10 •11 •16	•12 •11	.12	.02	.03 .13	• 04	T •01	.08 .02 .29	.14 .86	• 05	•03 •02 •20	-11		•12 T •66	•23 •05 •03	•15 •15	•03 •23 •26	.19 T	•17		
IOAHO FALLS 16 SE IOAHO FALLS FAA AP IOAHO FALLS 42 NW W8 R IOAHO FALLS 46 W W8 R ISLANO PARK OAM	1.29 .49 .42 .12 3.44	•01 T T	T .18	T T	.04 T T	.03 .05 .01	•01 •04	T T • 07		T T	.08 .04 T	.09 .02 .02 .05	* 03 T * 03 * 01 * 35	T T +29	•01 T •01 •14	•02 T	•21 •06 •02 T	•09		•16 •02 •05 •01 •28			.04 .08 T	•27 •10	•19 •10 •19 •03	•05 •03	* 0 8 T T	т	т	
JEROME KAMIAH KELLOGG KOOSKIA KUNA 2 NNE	.87 3.07 2.80 3.48 1.27	•02 •29 •06	·13	•17 •20 •12	T • 03 • 05	T +05	•14 •16 •24 •11 •02	+17 +51 +07		.09 .11 .19 .33	•01	.21 .04 .10	.03 T	T • 08	.03 .22 .18	•17	.02 .68 .33 .62	.14 .03 .01	т '	.01 .26 .10	·02	T • 03	.02 .04 .19	.57 .19	•02 T T	.08 .06 .15	.05 .27 .07 .02	•01		•1 •0 •2
LEWISTON WB AP //RI LIFTON PUMPING STA LOWMAN MACKAY RS MALAO	1.82 .67 3.59 .07	•39	•17 •02 •08	.05	T •09	·12	.08 .03 .41 .07	T .06		.30	·06	.06 .37	• 02	.35	•17	•04	•12	•04		.03		.06 .74	.07	.07 .03	•02	.08 .10 .09	•01		т	•0
MALAO FAA AP MAY RS MC CALL MC CAMMON MINIOOKA OAM	1.13 .03 2.75 2.24	•07	•02 T		• 05	T •40	•06 •13 •05	T		T •09	.04	-18 -10 -20		T	•12		.06 .01			.02 .01 T			•26	•21 •30 •61	•19	•01	.02 .12			
MONTPELIER RS MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA NEW MEADOWS RS	2.22 2.06 4.58	.40 .07 1.01	•04 T		T •25		•02 •15 •12 •54	• 21	•02		.23 .01	·10 ·07 ·32	•18 •20 •26	•11	•09		.13 1.20 .07		Ţ	•15 T •19	•06	т	•07 •02 •31 •12	•05 •2* •07 •01	•13	.10	.08 .03 .10 .20	· 02	т	.1
NEZPERCE OAKLEY OBSIGIAN 3 SSE OLA 5 S OROFINO	2.35 2.35 .99 .99 2.07	*14 T *10 *02	•02 T •03	.01 .14	• 05		.18 T	.04 .04		.05 .12 .05 T	•29 T •03 •11	.05 .06 .12	• 05 T	•17 T	.32 .13 .08	•12	.02 .10 .03	•13	.04	•02 •16		Т	.16 .08	.01	.05 .08 .46	•21 •08 •03	*02			•0
PALISAGES OAM PARMA EXP STA PAUL 1 ENE PAYETTE PICARO	3.07 1.14 1.34 .82 1.24	•48 •01	•04 •04	•16 T	• 01 T	.12	•21 T	.03		•05 T	.23 .06 .04 .06	•08 •04 •07	.13 .31	•06	.01	*10 T	•19 •17	•05 T		• 21 • 03		• 03	.16 .40	-04 -04	•32	•25 •31 •22	•03 •07 •13			.0
POCATELLO 2 POCATELLO WB AP //R POPTHILL POTLATCH	1.29	•07 •18	•55 T	•21 T T	T	•26 •01 •14	.10°	• 24		•17 •01 •12	•05 •17 •06 •02	.04 .08 .15	.28 T	T	.05 .28	T	.43 .02 .03	-07	•10	** 28 T	Т		•13 •26 •12	.35 .11	T -01	•22 •20 •08				.0
PRESTON 2 5F PRIEST PIVER EXP STA RICHFIELO RIGGINS RS	3.02 1.69 3.04 .84 2.45	•46	•08	T T	Ţ	T •07	.26 .08 .55 .24	•01 •01 •21	.31	• 23 T	•20 •05 •28		.27 .03		.46 .40		.19 .07			.08 .13 T		• 21 T	•05	• 27 T	.39	.09 .45 .48	•05 •02 •01 •11	T •33		
RIRIE 12 ESE RUPERT SAINT ANTHONY SAINT MAPIES SALMON CANODOLNI EVE STA	.86 .91 1.17 3.83	.78 .03	•04 •02 •05	* 25 T	.08 T	Т	.01 .08 .48	. 06		7	•08 •09 •07 •03	•10 •23		•01 •32	•04 •10 •49	T .06	•30 •01 •17 •26 •06			.02 T .08 .13	-01	• 04	T		•10	•11	• 04 T		Ť	т
SANOPOINT EXP STA SHOSHONE 1 WNW SLATE CREEK PS STREVELL	3 • 02 • 44 2 • 51 • 61	•03 •68	.01	+04 T	• 07	•03	.35 .13		T	.27 T	•01	.27 .10	.03	Т	.48 .01 T	.06 T	•19 T •31	T +05	т	.15 T			.17 .01		T +05	.39 .08	•02 •03 •02 •04	·27		т

DAILY PRECIPITATION

Continued																																1.01
Station	tal													Day	of M	onth																
Station	Tot	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
SWAN VALLEY I W TETOMIA EXP STA THREE CREEK TWIN FALLS 2 MME TWIN FALLS 3 SE WALLACE WALLACE WOODLAND PARK WARPEN WAYNAN WEISER 2 SE		-03 1-21 -48 T	.01 .01 .07 .31 .64	.26 .27	*15 T T	.07 T T .07	-17	.01 T T .17 .70	Ŧ	T .01 .16 .25 .14 .05 .09	16 •07 T	.09	.16 .11	.30 .44 .02	·16	.03 .10	.26 .07 T .02 .31 .32 .95	-12		•07 T	.04 .28 .01 .12 .18 .11 .32	• 0 4	.03	.01 .07 .07	.10 .23 .23	*14 *03 *10	•06 •02 •30 •27	.07 .10 .17 .09	.03 T .05			.14 . T
WINCHESTER 1 SE			•02	.23			.03	•09		.16		-01			.20	.08	.29				•22		.02			+04						.16 .

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relati	ve hum:	dity ave	rages -		Numi	per of da	ys with	precipi	tation			unset
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MS?	11:00A MST	5100P MST	11:00P MST	Trace	6010.	.10-49	.50–.99	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to si
BOISE WB AIRPORT	SE	21	9.1	30	SE	8	73	58	49	67	9	9	3	1	0	0	22	49	7.9
IOAHO FALLS 42 NW WB	SSW	-	7.5	ø 40	SSW	1	_	-	-	-	1	7	1	0	0	0	9	-	-
TOAHO FALLS 46 W W8	SW	-	8.6	ø 32	SW	1	-	-	-	-	12	6	0	0	0	0	18	-	-
LEWISTON WE AIRPORT	-	-	-	-	-	-	80	67	54	-	5	10	6	0	0	0	21	-	7.9
POCATELLO WB AIRPORT	WSW	22	12.3	41	W	20	77	55	48	70	4	10	5	0	0	0	19	64	8.0

MAXIMUM HOURLY AVERAGE.

	-				=							-				0211	Of Ma	nth		-	-	-						-				ARCH	
Station	-	1	2	3	4	5	6	7	8	9	10	11	12	13			Of Mor		18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
	MAX MIN	43	41 27	35	36	41	40 26	43	48 13	49	43	38	46	56 32	59 35	64	59 35	52 23	55	57	55 32	50 18	62	64	5 I 3 3	50	50	45	50 18	54	60		50.3
AMERICAN FALLS I SW	MAX MIN	46 32	44	37	36 19	41	40	41	47	48	45	38	45	56 34	60	64	58 36	51 29	55	58 27	56 31	50	56 27	62 36	50	50	49	41	48	53	57	60	49.7 29.I
ANDERSON OAM	MAX	40	42 29	35 20	34 19	33 25	39 25	44 29	44	42	40	40 23	42 26	51 32	55 36	54	50 37	47	56 31	56 31	52 34	51 26	57 31	55	50	48 35	44	43	55 25	55 29	60	61 34	47.6
	MAX	47 18	38 13	35 10	36	31	40 12	40	43	41	42 18	39 12	42	53 17	58 25	60	54 27	52 19	58	55 17	49	48	55 13	55	52	53 29	47 27	42 19	50	56 16	6 I 19	61 32	48.2 18.3
	MAX MIN	44 36	46 32	37 25	39 23	37 28	39 31	46 28	49 24	48	42 32	44 26	45 30	50 35	60 40	59 48	55 38	49 36	60 31	61 31	58 34	53 27	63 33	59 41	55 35	52 34	48 31	45	56 30	58 30	6 I 3 3	62 35	51.0 32.3
	MAX	37 27	37 10	30 10	28	35 4	39 21	36 16	39 0	45 10	36 12	37 4	35 5	45 28	45 33	53 31	43 32	49 20	46	47 17	38 18	42	48 13	51 26	47 32	48 32	45 30	43	44	45 14	52 22	5 O 2 5	42.4 [8.7
	MAX	39 33	36 29	34 24	32 8	39 5	39 31	39 32	45 22	42 32	41 29	40 25	40 31	42 35	51 34	49 33	44 36	53 30	55 30	60	58 34	49 32	52 30	47 37	50 36	56 31	54 36	46. 32	54 34	58 30	59 30	58 37	47 • 1 29 • 9
	MAX	47 31	42 29	38 24	33 10	33 11	36 25	39 28	44 28	45 32	42 27	42 27	38	46 31	51 37	45 39	47 35	49 27	46 24	52 23	55 35	44 26	50 30	48 33	47 30	49 26	49 34	33	47 29	52 33	61 26	6 I 3 2	45 • 8 28 • 5
	MAX	38 26	36 18	27	32 - 3	34 12	34 20	38 15	48 -10	43 15	35 20	38 - 2	35 14	44 31	52 31	47 21	46 30	41 18	51 18	54 11	43 24	44	54 13	41 31	47 27	45 18	38 24	34 13	46 26	53 11	55 15	49 23	42.6 16.6
	MAX	43 32	40 27	28 18	39 15	40 17	42 27	45 26	47 14	52 24	44 28	40 22	47 26	56 28	60 31	64 36	58 35	52 30	55 26	60 26	61 20	62 22	63 20	60 23	57 21	54 34	50 30	45 28	51 27	55 18	61 25	5 7 22	51.5 25.1
N	MAX	49 34	48 28	40 17	23	22	46 22	49 25	52 25	50 37	46 29	45 26	51 26	63 32	67 41	61 48	53 37	50 33	57 34	63 30	55 35	5 6 2 1	68 33	58 33	57 30	55 36	52 31	48	57 23		65 29	67 35	54.0 30.I
N	MAX	49 40	52 31	44 26	43 28	40 32	42 32	49 28	55 32	55 35	54 32	49 29	49 34	48 39	67 43	67 49	58 40	56 42	66 35	63 37	64 36	54 32	68 38	67 44	58 36	58 38	51 32	33	57 29	59 31	63 38	63 39	55.4 35.2
	MAX MIN	54 35	44 26	42 25	40 28	42 30	41 33	48 31	58 34	51 38	31	52 32	51 33	58 41	7 I 46	63 44	54 41	49 40	62 32	66 38	59 33	56 30	7 I 3 9	55 40	58 34	53 38	46 31	48 34	58 33	61 29	64 34	62 39	54•2 34•6
	MAX	50 34		23		36 16	43 28	46 28	49 25	48 31	42 30	40 27	41 31	56 33	47 38	55 37	49 38	52 27	60 26	60 26	52 38	53 31	43 25	50 35	55 38	60 28	54 40	51 36	59 30	64 33	65 27	61 42	5I•I 31•1
	MAX	56 34	50 29	47		45 29	43 28	48 29	54 25	52 34	42 32	44 29	50 28	62 34	66 42	63 42	55 32	51 32	56 34	62 33	60 31	54 28	66 32	62 42	55 34	55 36	55 33	52 31	54 28	56 30	62 36	65 35	54.2 31.9
	MAX	33 28	32 20	28 11	30 4	28 4	33 26	32 25	42 I 5	37 28	35 18	32 14	35 23	38 31	42 32	42 30	37 22	42 25	49 24	52 25	48 29	38 19	46 22	40 33	42 31	45 25	41 29	37 29	29	48 26	52 26	46 30	39.5 23.6
	MAX M1N	45 28	50 30	40 23		41 27	45 29	45 26	45 21	55 22	50 29	43 25	41	52 32	62 37	66 42	67 35	52 31	50 35	58 30	64 31	48 25	57 28	70 32	58 32	57 34	53 33	53 31	47 29	55 26	57 27	62 35	52.5 29.6
	MAX	50 34	38 25	34	36 21	45 24	41	44 25	5 2 20	50 25	40 24	38 21	48 25	59 30	63 38	66 35	51 27	45 27	54 30	60 27	44 27	49	62 23	51 36	53 32	48 33	50 26	43 28	50 27	54 21	60 27	63 36	49.7 27.2
	MAX	42 32	40 30	38 24		33 11	39 29	40 31	46 26	45 32	40 30	37 26	40 30	48 35	52 36	51 35	49 36	51 28	56 29	63 28	56 36	53 28	48 27	46 34	51 36	58 27	50 36	45 33	56 34	60 30	61 29	5.8 3.9	48.0 30.4
	MAX MIN	58 41	50 31	49 28	49 30	45 29	48	51 28	57 30	57 39	51 34	49 39	50 38	57 40	72 40	69 41	69 40	71 37	68 41	68 40	65 38	60 38	74 35	69 46	48 36	53 35	57 38	56 33	60 34	65 32	68 33	68 35	59.1 35.8
	MAX MIN	49 28	42 22	41		35 23	45 25	45 19	50 I 6	49 30	46 26	40 26	42 31	44 27	63 35	59 34	57 36	58 28	64 29	62 23	63 30	63	58 23	52 46	53 30	51 34	44 27	48 26	58 34	64 25	65 25	62 36	52.1 28.0
	MAX	42 29	41 21	31 18		31 20	32 24	39 18	38 - 1	21	36 23	39 13	35 21	41 31	49 33	53 32	46 32	40 27	41 30	52 24	52 27	39 20	45 23	55 32	42 30	46 29	44 27	35 21	39 29	45 24	51 24	54 27	42.2 24.1
	MAX	49 31	45 33	33 17		38 12	20	43	48 11	48	43 24	43 17	46 18	56 35	56 35	59 28	56 35	53 27	56 29	60 23	54 32	50 18	58 22	60 33	55 33	53 25	52 34	46 28	50 26	58 21	60 26	59 33	50.4 25.4
	MAX	47 24	44 15	39 14	30 5	36 12	39 20	37 13	40	42 25	40 15	37 11	42 10	53 14	51 25	53 3 I	52 30	50 21	5 2 2 2	53 15	47 26	45	52 14	50 32	49 24	51 16	45 23	43 15	45 18	53 15	58 17	57 26	46.2 18.I
	MAX	44 33	47 28	36 26		38 15	38 22	40 32	44 24	50 29	42 30	42 29	42 32	44 36	50 40	55 38	52 38	49 29	53 30	58 28	64 36	47 28	50 27	42 35	47 38	53 31	55 36	47 34	50 34	56 34	59 32	62 4 I	48.0 30.7
	MAX	35 20		- 32		33 10	39 23	39 16	3.8 0	5		42	40 15			53 25	51 30	47 23	44	44 22	41 28	40 10	52 15	54 21	49 31	44 31	46 27	38 18	40	45 13	52 16	51 23	43.0 17.6
	MAX M1N	41 33	36 25	32 11		39 15	4 I 27	43 24	47 15	43	40 21	41 27	41	44 28	58 33	50 36	46 32	50 29	52 31	59 29	52 33	50 26	49 28	44 36	48 31	30	42 30	42	48 31	56 28	57 28	54 39	45.9 27.3
	MAX		56 25	42 25		38 28	43	47 22	50 21	49 32	46 32	4.4 28	44 28	44 32	60 38	58 37	52 38	52 32	62 36	63 28	62 37	1-5 25	56 28	60 42	52 32	52 38	53 32	46 31	55 35	63 34	65 31	65 39	52.2 31.4
		38 25	36 17	28		28 12	32 17	34 13	40 11	39 23	32 23	35 16	35 17	42 23		54 33	48 31	45 24	52 28	50 25	49 26	42 18	53 21	52 31	47 28	47 28	46 23	38 14	47 21	48 19	53 28	56 32	42.7
			35 15	29 6	33 5	32 13	35 23		- ⁴³	43	37 17	37 1	37 15	44	53 31	52 26	43 32	42 23	54 19	52 15	49 26	41	5 4 1 4	54 32	47 29	43 25	39 23	39 13		52 14	58 17	50 20	43.5 18.2
	MAX M1N	58 40	55 30	43		42 28	48 32	48 31	56 30	55 38	48 35	52 32	50 34	55 40		64 49	58 39	50 38	63 38	68 32	63 38	55 24	69 38	66 45	55 33	55 36	52 35	50 31		63 35		63 42	56 • 2 34 • 9
	MAX	36 24	29 9	27	27 - 7	31 8	35 23	37 16		40	34 10	36 - 6	35 12	40	51 20	48 23	41 30	41 21	50 23	51 11	43 26	42	50 12		42 30	44 19	36 27	36 15	43 17	51 16	53 16	45 27	40.5 15.6
	MAX		35 15	29		35 10	37 20	37 22		45	36 25	35 5	42 12	49 28		57 35	46 31	47 20	49	45 15	45 10	39	52 15	62 26	58 27	52 30	49 30	37 29	47 16	43 15	51 21	5 2 2 5	44.4
	MAX	39 21	35 9	2.P	27 5	28 9	35 25	35 14		38 18	37 20	35 14	35 I 0	39 27		50 34	42 32	48 27	48	43 26	38 27	37 15	43		47 31	42 32	42 36	37 25	42 26	48 27	52 29	5 0 3 2	40.4
				31 15	33 11	31 8	35 22	37 19	38 16	42	43 23	31 18	37 12	42 29		58 28	39 30	46 27	5 1 3 0	51 26	41	45	49 21	60 27	49	46 33	43 27	40	43 25	53 21	56 25	54 26	43.5 22.7
			38 21	33 18		36 10	38 23	43 27		48 22	40 17	37 3	38 19	41 23		57 26	50 30	45 24	50 26	51 19	58 29	39 18	50 18	53 30	41 31	50 26	46 28	44	37 27	45 25		5 7 2 8	44.5
	MAX		38 29	38 24		38 11	37 25	39 13	41	44	40 25	40 26	40	40 31		52 33	47 33	41 28	52 26	58 24	42 30	39 26	48	51 35	45 32	49 25	51 29	47	47 29	50 26		61 32	44.7 26.1
	MAX		55 25	21		43 27	44 31	51 25	58 23	56 36	56 32	52 26	50	58 38		68 45	70 36	68 29	64	62 36	53 35	58 26	71 31	69 43	59 36	57 33	54 34	51 30	59 30	66 31	67 34	68	58.1 31.9
			35 17	30	29 9	3 1 1 7	33		39 0	41	38 12	33 10	40	47 24	50 29	50 35	45 31	42 22	48:	51 20	50 26	43	55	51 36	49		41 26	36 16	45 17	49 18	54 24		42.8

Continued	1					-			-				-		-				-						-				-		MA	RCH	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13			Of Mor		18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
FENN RS	MAX	47	43	46	41	41 26	44 26	46	44	48	48	49	39 32	46	47 36	56 37	56 39	53	54 35	64	68	51 31	59 30	55 30	48	57 35	59 35	53 35	48	58	65	69	51.7
FORT HALL INO AGENCY	MAX M1N	42 30	40 25	37 17	40 17	42 17	42	44	49	50	49 26	40 18	46	5 7 3 3	59 38	61	59 34	56 28	56 30	57 25	55 30	50	63	66 31	53	51 36	48	49	49	53 17	60 23	60	51 • 1 26 • 5
GAROEN VALLEY RS	MAX MIN	45 19	41 25	41	34	35 21	39	46 24	47 16	46 31	45 27	43 30	48	51 36	66 41	62 35	53 37	50 30	69	68 30	63 25	56 24	56 25	53 39	55 36	53 29	43	53 29	59 26	63 25	62 31	65 28	51.9 28.5
GLENNS FERRY	MAX	50 37	51 27	44	47	46 30	48	52 29	58 27	55	50 38	48 25	53	64 32	72 45	66 53	57 40	56 37	62	69 30	65 37	60	73 31	70 45	62 32	58 36	55 30	5 2 3 3	61	63 26	67 28	70 41	58.2 32.4
GRACE	MAX	35 23	39 24	3 2 9	34	35 17	3 8 2 5	36 22	39 11	43	42 21	34 14	34 18	46 30	52 32	58 29	55 32	48 26	49 31	51 26	50 29	45 20	53	61 29	55 32	43 31	42 29	37 21	44	48 20	55 24	54 22	44.7 23.2
GRAND VIEW	MAX	59 24	57 25	57 19	48 19	44 26	42	54 25	57 28	54 31	48 36	54 28		65 30	70 47	61 45	60 36	47 39	63 36	69 37	63 37	5 9 2 3	71 33	65 45	59 32	56 33	42 30	52 33	6 0 32	69 31		60 36	57.4 31.9
GRANGEVILLE	MAX	45 32	36 23	34 12	35 13	40 19	44 28	46 29	49 21	42 26	40 26	42 25	45 29	49 39	59 34	49 37	49 31	53 30	53 32	64 28	55 31	50 24	51 30	45 35	51 33	44 29	44 28	40 25	5 0 3 2	57 29	59 31	53 38	47.5 28.4
GRASMERE	MAX	51 30	48 22	31 15	35 16	35 22	37 19	40 21	51 15	48 30	41 28	40 23	43 23	56 31	61 39	60 33	44 27	43 31	50 24	54 26	59 25	51 19	66 26	63 28	47 36	48 27	42 23	37 21	45 26	53 26		59 30	47.9 25.4
GROU5 E	MAX	40 21	36 12	28	27 5	29 6	33	37 1	36 - 1	37 11	35 14	38 11	35 6	44 13	47 26	52 29	47 28	47 22	54 25	47 19	47 25	43 13	50 16	49 27	42	49 19	41 24	39 15	46 23	53 13	54 17	54 21	42.5
HAILEY R5	MAX MIN	34 22	31 12	28	28	27 14	35 11	3 5 2	39 6	38 21	36 12	34 10	34	20	50 29	47 31	44 28	44 22	48 24	47 22	42 26	40	54 32	50 24	42 23	46 20	43 12	34 14	45 18	46 18	51 23	52 30	40.9 18.3
HAMER 4 NW	MAX	45 25	41 5	36 14	36 7	36 5	38 21	42 14	44 10	45 20	45 21	38 15	42 12	48 23	57 32	61 32	57 35	49 25	56 32	56 23	50 28	47 16	55 20	63 30	54 34	54 35	47 26	43 28	45 26	62 18	63 23	56 20	48.7 21.8
HAZELTON	MAX	50 33	48 27	35 21	37 21	45 24	41 24	43 26	55 20	51 29	43 28	40 26	50	61 30	65 39	59 41	54 35	47 29	53 34	61 28	57 30	51 23	66 30	65 41	53 32	50 35	48 30	45 30	51 21	53 28	61 28	64 35	51.7 29.0
HEADQUARTER5	MAX MIN	49 28	38 27	35 23	34 7	38 7	39 20	42 29	44 16	45 19	40 25	41 21	38 27	42 30	47 33	55 31	4.8 3.2	45 25	51 25	56 23	63 24	40 27	51 26	54 30	43 32	51 26	50 30	47 25	41 29	48 26	54 26	5 9 2 9	46.1 25.1
HILL CITY	MAX	38 26	37 22	31 9	31 8	29 14	34 16	35 17	- ³⁵	40 23	35 12	35 4	42 16	42 23	45 30	47 33	40 31	41 23	50 21	47 18	39 26	13	45 18	43 34	43 27	44 27	40 25	38 21	50 18	52 15	55 24	56 32	41.4
HOLLISTER	MAX MIN	47 28	45 21	34 16	40 19	36 29	39 25	41 24	49 24	47 26	37 24	41 23	48	59 31	63 41	60 42	50 31	46 28	51 32	57 26	53 25	51 21	67 33	62 38	50 28	47 31	24	44 24	48 24	53 26	59 30	61 36	49.3 27.5
HOWE	MAX	53 27	45 25	38 12	35 10	36 17	45 16	45 15	43	47 23	48 18	40 16	48	51 19	61 27	65 28	63 34	53 29	57 38	59 18	50 29	50 23	52 16	59 30	58 32	53 32	53 29	45 30	52 29	58 18	59 19	59 27	51.0 22.8
IDAHO CITY	MAX	39 28	3 9 23	34 18	35 21	35 20	36 26	40 18	46 8	42 30	38 24	37 15	42	48 31	60 31	58 33	46 32	45 29	57 25	58 23	54 29	48	62 22	55 34	50 32	48 31	41 29	42 24	52 20	58 22	60 27	55 27	47.1 25.0
IOAHO FALLS 2 ESE	MAX M1N	42 27	38 26	35 20	33 13	38 20	39 29	41 24	45 19	49 24	46 28	37 27	40	52 34	56 39	63 28	59 32	56 25	56 31	56 25	44 30	45 20	58 21	65 29	53 34	50 37	45 31	42 28	45 25	52 18	58 25	57 30	48.2 26.5
TOAMO FALLS 16 SE	MAX	33 25	38 20	30 6	26 1	31 8	37 19	35 21	36 6	12	35 21	34 14	36 18	44 27	45 33	50 32	41 31	45 20	51 25	45 23	35 28	39 6	49 18	54 29	45 30	46 31	40 28	40	44 21	46 15	53 21	5 0 2 5	41.2
10AHO FALLS FAA AP	MAX M1N	40 32	39 25	33 19	32 15	36 18	37 28	40 25	43 19	47 24	40 28	36 23	40	51 34	55 34	61 30	47 33	50 24	55 31	53 25	41 29	43 21	56 22	64 31	49 34	49 35	46 31	41	48 25	52 21	57 24	55 29	46.3 26.5
IOAHO FALLS 42 NW W8	MAX	48 19	40 10	32 7	33 9	- 33 - 2	42	43	43 10	46 17	44 20	35 15	44 13	51 21	55 32	63 25	49 26	49 23	54 26	55 15	40 22	4.8 8	53 14	59 28	52 32	51 31	47 26	42 22	47 18	56 13	58 17	58 23	47.4 17.9
TOAHO FALLS 46 W W8	MAX MIN	42 30	40 13	34 11	33 8	37 8	39 18	41 15	45 6	20	40 20	39 15	43 17	50 23	57 32	60 27	51 29	50 22	55 23	54 17	46 24	47 10	57 15	55 28	52 31	52 32	45 28	43 21	49 27	54 14	60 18	59 22	47.5 20.1
ISLAND PARK OAM	MAX MIN	30 17	- 32 - 8	28	- ²²	27 5	33 20	34 16	35 -16	- 44	36 3	32 17	30 10	36 24	42 29	53 27	36 26	42 22	50 23	45 10	40 16	35 -11	- ⁴⁶	55 15	45 29	43 30	39 17	38 22	40 12	43	46 15	47 14	38.8 12.0
JEROME	MAX MIN	49 33	46 28	38 16	3 9 20	45 26	45 26	46 28	56 23	54 32	43 29	44 26	50 23	65 29	67 40	60 43	58 36	50 31	56 34	63 29	60 31	54 22	68 32	65 42	57 28	55 35	50 28	48 30	55 25	57 24	64 27	67 31	54.0 29.3
KELLOGG	MAX	45 33	45 32	34 24	34 10	34 12	36 20	40 32	39 28	50 33	44 31	41 29	42 32	49 37	53 40	57 35	53 35	49 31	56 31	60 29	64 32	42 28	51 28	50 33	49 40	50 32	58 35	52 35	4.8 36	57 30	60 32	64 35	48.6
KOOSKIA	MAX	54 33	45 21	49 26	43 22	44 24	53 27	55 30	51 19	51 29	53 16	51 23	50 29	50 31	64 38	63 34	57 36	59 29	62 34	71 26	64 32	60 25	55 27	53 38	60 36	60 29	49 33	49 31	61 33	67 27	68 29	60 38	55.8 29.2
KUNA 2 NNE	MAX MIN	55 37	54 28	44 20	47 23	42 25	44	50 25	57 25	51 38	46 31	52 24	50 31	58 37	71 45	64 47	57 37	48 36	63 33	66 32	63 33	58 20	70 30	64 43	60 31	57 33	53 28	50 30	59 30	62 25	66 27	64 33	56.3 31.2
LEWISTON WB AP	MAX MIN	49 38	47 29	40 19	41 23	44 27	49 35	53 34	52 33	50 36	50 33	52 35	50 34	55 45	62 45	55 44		59 38	60 35	67 38	56 35	57 30	50 39		57 39	53 36	46 34	53 33	61 38	62 34	66 37	60 44	53.6 35.5
LIFTON PUMPING STA	MAX M1N	42 15	42 25	29 11	31 6	32 10	34 10	34 18	37 5	41 12	40 15	37 16	36 18		44 23	51 23	50 24	45 20	42 23	41 29	41 20	42 18	52 16	55 25	50 34	40 30	40 29	38 20	38 18	42 12	52 17	53 22	41.9 18.8
LOWMAN	MAX	40 30	40 26	35 14	37 16	39 20	42 27	45 26	50 7	41 28	38 22		45 25	51 32	62 33	52 27		61 23	5 9 22	54 25	50 18	60 23	55 34	51 30	50 30	43 30	40 25	42 26	56 24	62 25	57 21	55 26	48 • 6 24 • 4
MACKAY RS	MAX M1N	45 22	38 21	30 10	28 7	27 12	38 17	37 16	38 6	40 20	38 18	34 14	40 12	50 16	48 25	54 26		48 24	50 30	51 22	50 30	50 19	55 18	52 16	50 18	48 20	46 17	45 15	46 26	5 4 25	58 27	53 31	44.9 19.7
MALAD	MAX MIN	45 25	42 31	36 17	40 16	41 21	41 26	43 26	45 18	46 20	49 25	47 23	39 22	44 28	55 33	63 33	54 37	54 36		56 26			61 25	66 32	49 35	46 33	46 32	39 28	46 27	54 23	60 27	62 28	49 • 1 27 • 1
MALAD FAA AP	MAX	46 25	40 24	36 16	40 16	44 20	40 24	42 21		50 22	47 21	37 22	45 27	57 31		66 28		54 22	5 2 2 9	56 22	46 25		61	67 29	48 35		48 33	39 26	46 26	55 21	58 25	60 26	
MAY RS	MAX	50 32	43 17	32 12	32 9	39 19	45 20	42	47 9	51 27	43 23	42 13	45 20	55 33	59 36	60 27	52 30	54 23	55 24	60 19	53 33	50 16	61 20	57 39	53 29	55 22	50 29	39 25	51 18	58 1 <i>9</i>		57 33	50.0 23.3
MC CALL	MAX	40 31	34 16	3 <i>2</i> 15	30 16	31 12	34 20	36 26	- 43 - 1	36 28	34 22	36 7	34 16		4.8 3.1	42 29		41 26	48 27	46 20				40 32		38 27		36 18					39.6 22.4
MC CAMMON	MAX MIN	40 23		33 17	36 17	36 24	39 28	40 29		47 24	46 20	42 33	43	55 34	58 34	62 35	50 36	53 27		55 32	47 32		61	64 34	58 34	64 34	47 31	48 34	3 9 2 5	50 23	58 25		49.0 27.5
MINIDOKA DAM	MAX MIN				36 21	41 24	40 26	42 26			45 25	44 23	46 23	57 30	57 37	60 38		50 31	49 33						48 33		49 31	40 29					49.6 78.8
MONTPELIER RS	MAX			36 3		34 11	35 20	34 19		41	48 18	38 16	38 18		48 26			42 23	47 25	44 21			42		60 30		44 28			42 15			42.7
MOSCOW U OF 1	MAX	44 33	40 27		37 21	37 25			47 32					48 35				50 35	56 32	60 35	55 34	52 30	50 39	46 40	51 37	49 32	44 34	46 30	54 34	56 32	61 33	57 42	48.8

DAILY TEMPERATURES

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Continued									D.	AII	LΥ	TE	:M	PE	KA	T	UR	ES													М	ARCH	196:
Station					-			_					_		1	Day (Of Mo																Average
MOUNTAIN HOME 1 SE	MAX	50	2 50	3	37	5 42	6	7	8	53	10	11	12	13	63	67	16	17	18	61	62	55	68	66	55	25	50	48	28	29 58	63	31 65	54.
MULLAN FAA	MIN	24	26	19	24	-30	25	26 36	23	35	31 38	30 40	35	33 45	40 50	51	35 46	37	34 63	34 64	30 45	26	29 50	43	30 50	31 56	25 47	25 42	25 49	27 56	29 60	35	30 ··
NEW MEADOWS RS	MIN	29	22	11	34	10	27	23 -	21	25	21	21	25	33	32	33 55	28	27	26 51	28 63	28	50	26 54	35 39	30	27	30	28	29 51	27 58	27 63	34 56	25.
NEZPERCE	MIN	18	22	18	19	21	24	23	15	16	23	21	22	26	33 55	50	34 47	26 51	31 53	60	25	20	24	32 47	29	32 46	26 42	29 43	29 50	22	23	27	24.1
	MIN	31	25	15	19	22	31	23	27 51	30	29	28	30	35	37	40	33	31 45	53	32	32	25	29	39	32	29	32	28	30	30	30	39	29
OAKLEY	MIN	29	28	15	19	25	25	26	23	33	27	25	25	34	42	42	35 45	28	33	30 44	32 37	25	34	38	31	32	26	23	24	23	30	33	28.
OBSIDIAN 3 SSE	MAX		- ³²	- 2	- 7 - 7	25 8 48	33		-19	35 20 52	33 9 45	-10	12	18	31	25	19	15	45	7	19	- 3	6	19	28	20	21	5 5 7	15	2	9	14	10.
OLA 5 S	MAX	24	23	24	29	31	32	21	26	32	33	25	30	29	32	33	52 32	35	26	63	60 37	25	28	62 36	37	37	27	28	27	63 26	29	34	29.
OROF1NO	MAX	53 38	48 38	30	22	45 27	31	26	47 28	52 32	53 33	48 28	32	53 39	61 43	56 40	56 41	65 33	62 42	74 31	59 36	27	55 31	54 44	40	32	52 37	35	36	66 32	71 33	43	55.°
PALISACES CAM	MAX	33 21	38 22	- 2	29	33	21	37 18	36 12	14	19	32 12	5	5	46 32	51 29	51 29	50 21	48 27	45 20	40 24	9	15	55 26	31	31	30	23	16		51 19	27	18.
PARMA EXP STA	MAX	59 39	58 27	45 21	26	40 26	46 34	50 27	56 28	54 38	51 33	50 32	49 30	54 42	69 42	66 47	56 35	55 38	62 38	67 30	64 30	23	69 28	64 45	54 31	56 34	52 33	31	60 32	66 29	67 35	65 42	56. 33.
PAUL 1 ENE	MAX	27	50 29	40 18	34 21	40 35	45 25	43 27	19	53 21	50 26	50 28	45 19	49 25	59 36	64 39	63 35	50 27	50 33	55 26	60 31	48	52 26	66 31	54 31	54 33	51 31	50 30	43 28	50 24	53 28	60 33	50 · · · · · · · · · · · · · · · · · · ·
PAYETTE	MAX	61 38	49 28	44 27	45 27	42 28	51 32	53 25	60 23	56 41	52 30	53 31	52 33	54 36	69 39	65 46	59 40	55 39	66 40	68 29	63 39	60 26	65 29	55 44	58 35	59 34	54 34	53 30	60 34	67 29	69 31	67 38	57. 33.
PICABO	MAX MIN	37 19	40 18	36 20	33 15	34 16	35 15	29 8	37 8	42 10	42 22	39 19	38 18	38 24	49 28	57 29	58 34	57 24	58 24	53 24	57 31	54 17	48 21	58 32	52 26	52 29	52 27	44 17	45 16		54 23	60 28	21.
PIERCE RS	MAX MIN	39 30	37 26	35 23	32 9	37 9	41 21	39 31	39 15	40 17	39 26	40 19	36 26	39 29	41 32	45 29	45 32	40 26	46 29	50 23	55 24	42 25	48 25	46 28	40 32	45 27	48 29	46 26	38 29		53 26	57 29	42 · 25 ·
POCATELLO 2	MAX	43 31	45 29	36	38 19	43 22	40 30	42 28	46 22	50 32	48 24	41 25	46 30	56 36	59 39	64 39	61 36	55 30	55 34	5 9 3 2	48 29	51 26	62 29	65 41	51 34	49 37	48 30	48 30	48 25		60 30	61 34	50 · 29 ·
POCATELLO W8 AP	MAX M1N	42 33	39 26	35 19	36 21	43 21	40 29	41 25	47 23	49	38 25	37 23	45 28	56 35	59 39	60 34	49	52 31	5 4 3 3	56 27	46 31	49	63 23	65 33	51 33	47 37	48	44	49 25		59 27	59 33	48.
PORTHILL	MAX M1N	49	43 29	34 18	35 17	35 13	37 27	44 31	47 25	48	42 29	39 29	41 32	60 32	48 37	52 38	51 34	5 Z 2 8	58	59 31	50 38	52 33	46	49 35	53 36	59 29	52 35	51 29	58 28		62 28	64 42	49.
POTLATCH	MAX MIN	45 33	38 27	36 23	38 17	41	41 32	5 O 3 1	48 32	43	43 29	44	44 31	47	60 41	58 41	51 36	55 33	60 30	59 31	62	54 27	51 32	47 33	52 36	50 29	45 33	47 32	55 31		62 29	60 41	49.
PRESTON 2 SE	MAX	43 28	44	39 18	40	42	40	40	45 19	47	48 26	45 23	42	54	59 31	65 31	61	55 28	52	55	54	50	5 9 2 3	67	65 36	46 33	45 31	43 28	47 27	53	58 25	59	50.
PRIEST RIVER EXP STA	MAX MIN	47	41	34	35 11	35	39	43	46	41	39	35 27	40	47	49	54	48	51	56 23	60	45	50	46	49	50	58 26	48	49	56 28	61	62	59 36	47. 27.
RICHFIELO	MAX	44	43	35	36	39	39	41	46 18	45	40	38	45	56 28	61	58	51 32	47	53	58	54	50	60	56	53	51	47	47	52	54	60	62	49.
RIGGINS RS	MAX MIN	58	48	45	42	43	52	54 32	58 32	56	50	49	50	58	68	70 42	59 42	64	68	68	66	63	62	57 45	60	60	56	52	59	66	70	68	58.
RUPERT	MAX	43	49	40	42	45	40	42	44	53	50	40	45	49	60	64	64	50	48	54	68	45	53	65	55	53	48	46.	42	52	55 28	61	50.
SAINT ANTHONY	MAX MIN	40	36 16	34	28	33	38	37 24	40	45	40	34 15	37	44	48	60	49	47	55	55 25	48 28	44	55 22	63	51	48	46	42	45	52	56 25	51 26	45.
SAINT MARIES	MAX	45	42	38	38	40	40	43	51 28	50	45	44	44	46	56 39	56	50	55	60	65	63	50	52	47	51	55 31	55	50	55	57	63	62	50.
SALMON	MAX MIN	55 30	42	31	31	43	52	49	53	53	42	30 46	50	36 64	67	37 65	54	54	62	65	51	55	66	56	61	59	57	48	56 18	62	67	59 32	54.1
SANDPOINT EXP STA	мах	46	41	36	34	35	38		10			37							53		51	48	44	47	49	55	50	51	56	61	64	57	47.
SHOSHONE 1 WNW	мдх	32 45	45	37	38		42	45	49	50	42	40	42	57	62	60	55	53	55	60	58	56	64	60	55	53	51	45	53		61	62	51.
SLATE CREEK RS	MIN	55	50	46	44	46	52	55	58	58	52	48	52	58		67	58	59	62	70	30 66	61	60	60	61	60	51		61		68	66	57.
STREVELL		51	44	31	28 35		37	39	37 43	47	35	42	37 46	54	41 59	62	41 57	36 47	42	51	39 48	29 49	32 59	45 59	39 45	36	44	32 42	38	49	57		37.
SUGAR		43	43	16		37	40	42		48	23	18	21	28 36		36 61		25 48	32 57	55	30 47	17	28 56	42 64	31 55	31 55	50	44	46	53	57	56	26.
SUN VALLEY	MIN	30	35	- 1	27		36		11			17	35		30 45	29 49	44	25 48	30 51	47	28 47		25 49	26 47	26 43		32 45	28 39		18	53	25 54	23.
SWAN FALLS PH	MIN	15	3 59	~ 5 46	- 7	6	0	- 9 53		9 58	5	- 2 52	54		30 73	70	60	16	20	67	23 65	61	72	26 69	59	16 56	15	51	17 59				59.0
SWAN VALLEY 1 W	MIN	40		28	32	30	33	31	28	39	35	31	35	37	47	50		41	42 54	37	39	-	35 54	46	36 56	38	35 50	34	36	36	38 54	44	36.4
TETONIA EXP STA	M1N MAX	18	6	36	13		21	21	6	24	22	18	11	27	30	29		19	21	26	15	12		30		33	28		20	24			20.4
THREE CREEK	MIN	19	19	6	6	36	21	15	9	9	24	11	9	8	18	27	28	30	31	32	20	18	16	28			27	22		15		26	19.0
	MIN	26	24	14	16	15	16	18	19			19	19	20	26			28	26		23			33	24	22	18	23	20	22	21	26	
TWIN FALLS 2 NNE	MIN	50	30	20	24		27	30	56	- 1	30	25	28	29	40	42		48 29	34	61 29		53	30	65 43	30	53 36		- }	52 28	30		37	30.
TWIN FALLS 3 SE	MAX		29			28	29	29	19	21	31	27	30	30	63 35	43	59 36	52 32	33			30	53 28	33	33		32	31	29	30			
WALLACE		39 30				35 11	30	38 28	22	38	37 27	39 21	30	33	31	34	34	31	56 26	62 27	34	53	53 27	46 37	36	28	49 32	32	51 32	30	59 29	45	28.

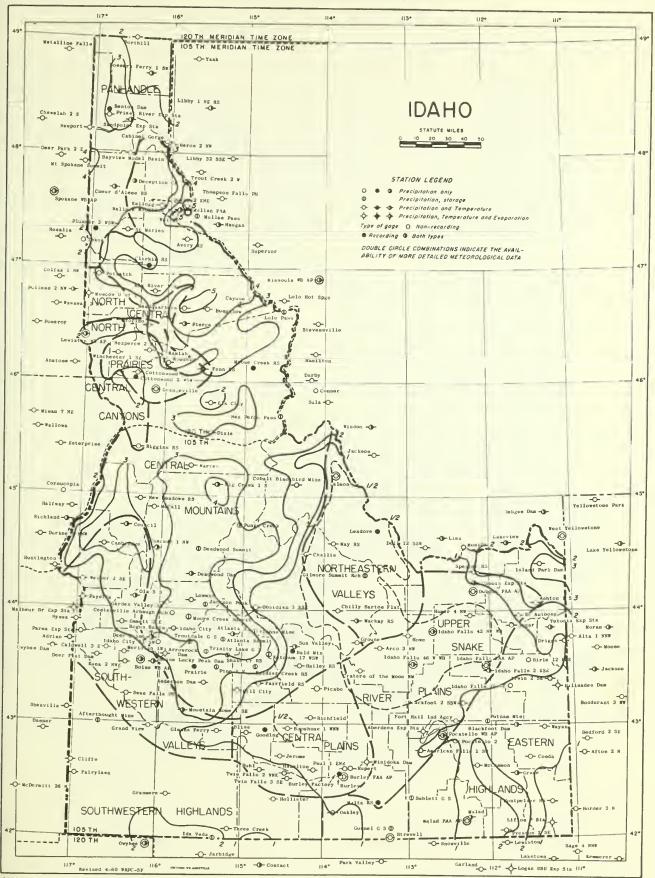
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															1	Day	Of Mo	onth															958
Station		1	2	3	4	5	6	7	6	9	10	11	12	13	14	15	16	17	16	19	20	21	22	23	24	25	26	27	26	29	30	31	Ave
WALLACE WOODLAND PARK	MAX		39 29	30	29	33	35	40	36 18	49 26	39 25	37 19	40 28	42	45 35	51 33	48 35	43	50 27	58 27	61	38 26	48 26	53 38	45	50 28	56 28	50 32	40 33	52 29	57 28	60 30	44.9 26.1
WARREN	MAX MIN		29 11		30 6		35 14		46 - 1		35 11	38	37 11		52 32	50 25		42 17		52 12	49 25	47	50 14	45 32		43 17	38 19		22		53 14		42.5
WAYAN	MAX		34 17	27 3	29	31 10	31 8	33 8	36 7	42 19	36 18	36 10	36 10	47	50 32	52 34		45 18	44	44 22	36 24	40 18	45 20	5 2 2 9				37	38	45	47 18		40.0
WEISER 2 SE	MAX		53 24	45	44 26	21	51 25	54 23	58 23	56 39	51 32	50 31	49 30	52 33		65 45	58 40	54 40		66	65 40	58 29	61 30	57 46	57 33				62 36				56.7 32.5
WINCHESTER 1 5E	MAX		35 23	33 18	32 14	35 22	38 24	4 2 25	45	43	38 26	40	38	45 32	55 32	53 35	44 31	50 28	51 36	57 39	50 28	4.8 24	48	44 35	47 32					52 29	57 29	53 35	

SNOWFALL AND SNOW ON GROUND

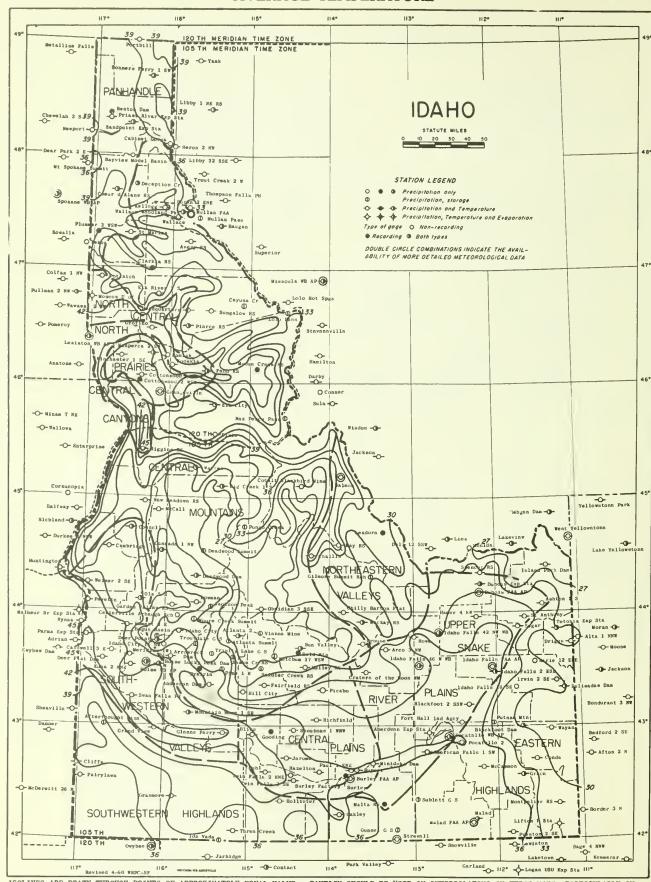
								_		_		_			-	-	-4															
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of m	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ANDERSON DAM	SNOWFALL		-			3, 2						4.7	Т														Т					
ARROWROCK DAM	5N ON GND	T	T	T	T	1.2	0,9	1	1	T T	T T	1.3	T T	2	T						T						T T	T				
ASHTON 1 S	SN ON GND SNOWFALL SN ON GND	2.0	1,0	1,0	0.5	Т	2,0	1,0	T 16	T 15	3.0 18	1.0	0,5	18	17	T 18	14	13	12	11	1.0	12	11	T 10	8	6	T 5	1.0	4	4	3	2
AVERY RS	5NOWFALL SN ON GND	-		5.0	T 9	6	1,0		5	0.5	T 5	4	4	4	2	Т	Т	Т	T	T	T	14	11	10			J	J	-9	-9		4
8IG CREEK 1 S	SNOWFALL 5N ON GND	T 20	1.0		20	1.0			22	1.0	6.0	2.0			20	20	2.0	T 20	19			1.0	18	4.0	21	20	20	T 20	19	18	18	T 18
BOISE WB AP	SNOWFALL 5N ON GND	T	т	T	T	т	0,3	Т		т	Т	0.5 T									Т						Т	T				
BONNERS PERRY 1 SW	5NOWPALL SN ON GND						4.0				0.5	0.5	1.0																			
SURLEY FAA AP	SNOWFALL 3N ON GND					Т	т			Т	т	Т									Т						Т	Т				
CASCADE 1 NW	5NOWFALL SN ON GND	T	T	T	T	T	6.0	T 4	4	т з	5.0	1.5	1.0	6	3	1	T T	T T			1,0 T			Т	Т	2.0 T	Т	T T				
CENTERVILLE ARBAUGH RCH	SNOWFALL SN ON GND	0.2	T 16	0.8	0,7	5.8 21	4.0	0,9 21	20	0,8	1.0	4,9	0.4 24	20	18	17	T 17	16	15	14	2.1 13	12	11	T 11	T 8	0.2	3.7		8	7	6	5
COEUR D'ALENE RS	5NOWPALL SN ON GND	-	_	2	_	_	2,0	1.0 T			1.0	_	_	1.5																		
COTTONWOOD	SNOWPALL SNOWFALL	-	-	4.1	3	2	2	2	1	2	2	2	1																			
CRATERS OF THE MOON NM	5NOWFALL 5N ON GND	т				0,4	6.0	4	2	T 2	2	0.8	3								0.3				Т		т	0.3				
DEADWOOD DAM	5NOWPALL 5N ON GND	1.8	1.0 35	0.7	0.8 37	1.5	6.9	1.7	41	0.6	3.1 43	3.6 46	2.3 46	T 43	T 37	36	1,0 34	34	33	32	2.7	31	30	2.0 32	0.2 30	0,4 30	1.6 32	2.8 32	30	30	29	28
DUBOIS FAA AP	5NOWFALL 5N ON GND	1,0	1	Т	1,0	1.0	T 2	т			Т	Т		Т							1.0					Т	Т	T T				
ELK CITY	5NOWPALL SN ON GND		0.6	3.0			1.6		13	0.4 13	2.5 15	T 14	0.3	13	11	8	0.6	7	7	6	1.6	T 7	5	3	T 2	1	1	0.5 T	Т	Т	т	Т
FAIRFIELD RS	5NOWFALL SN ON GND	5	4	0,1	5	0.8	1,0	0,5	6	5	0,8	1.8	0.2	0.8	3	1					Т					1.5	2.9 3					
GARDEN VALLEY R5	SNOWFALL SN ON GND				T -	2.0	4.0	- T	-	-	-	3.0	1,5	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-
GLENNS FERRY	SNOWFALL SN ON GNO				Т	Т						3.0																				
HAILEY RANGER STA	SNOWFALL 5N ON GNO	3	3	2	2	1.0	5.0	7	6	6	5	6	2.0	4	2	1	1															
HAMER 4 NW	SNOWPALL SN ON GND		Т	Т	Т	Т	1.0				Т	Т	Т								Т											
IDAHO CITY	SNOWFALL 5N ON GND	-2	- 2	- 2	-2	7	10	7	7	5	5	11	-8	5	-3	T	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IDAHO CITY 11 SW	SNOWFALL SN ON GNO	7	7	T -	2.4	13	13	-	-	2.0 13	2.0 14	5.0 16	T 15	1.0	13	12	11	10	9	-	0.5	8	7	-	5	-	-	1.0				
IDANO FALLS PAA AP	SNOWFALL 5N ON GNO	Т		Т	T	0.5 T	T	Т		Т	T	Т	Т								Т						Т	Т				
IDAHO FALLS 46 W WB	5NOWFALL 3N ON GNO			Т	Т	0.1	Т	T		Т	T	0.5 T									0.2 T							Т				
ISLANO PARK OAK	SNOWFALL 8N ON GNO		46	46			6,0 51		48	47	5.0			3.0 55	53	48	1.0		46	45	3.5 48	47	45	44		0.5	42		42	42	41	40
LEWISTON W8 AP	SNOWFALL 5N ON GND WTR EQUIV		2.4	0.6	Т																							Т				
LOWMAN	SNOWFALL SN ON GNO	-6	- 5	- 5	- 5	5	18	- 11	10	10	11	15	12	10	- 5	-4	-4	-3	-1	- 1	- 1	-	-	-	-	-	-	-	-	-	-	-
MALAD FAA AP	SNOWFALL SN ON GND					Т	1.0	T T	e	T	T	T	T	T	Non I	nda.					Т						T T	Т				

See Reference Notes Following Station Index

																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
MAY RS	SNDWFALL SN DN GND																											0.3				
MC CALL	SNOWFALL SN DN GND	22	22	22	2.0		2.0	28				3.0		31	30	28	24	22	20	20	4.0	20	20	19	19	19	2.0	4.0	19	16	11	8
MULLAN FAA	5NDWFALL SN DN GND						5.4 18	2.1 21	22			3.2		25	22	17	T 14	11	9	8	1.9	7	6	5	T 5		0.2	0.8	T 4	4	4	3
NEZPERCE	SNDWFALL SN DN GND	T	Т	1.6 T	т			Т		1.4		Т	т				Т				т						0.1 T					
DAKLEY	SNDWFALL SN DN GND						0.5	0.5		Т	т	1.0						т										2.0				ı
DBSIDIAN 3 SSE	SNDWFALL SN DN GND	- 16	16	17	- 17	- 18	- 19	20	20	20	21	23	23	21	- 19	17	- 16	15	14	13	13	13	12	- 11	- 11	12	12	12	- 11	- 11	10	- 9
PIERCE RS	SNOWFALL SN DN GND	19		2. S 22	21	20	1.0 21	3.0	21	2.0 23	1.5	0.5	3.0 25	24	22	21	T 20	19	19	18	1.0	16	15	14	0.5		12	2.0 14	13	12	11	9
POCATELLO WB AP	SNDWFALL SN ON GND			Т	т	Т	0.2 T			т	0.2	1.3 T			Т		Т				0.3				Т		0,7 T	T T				
PRIEST RIVER EXP STA	SNDWFALL SN ON GND	4	4	T 4	3	т 3	4.5	T 5	4	3		1.0	T 5	4	3	2	1	1			Т											
SANDPOINT EXP STA	5NDWFALL 5N DN GND		T	1.3	т	0.3 T	5.6	т	т	T T	2.8		2	т																		
5UN VALLEY	SNDWFALL SN DN GND	T 16	T 16	T 16	T 16	2.0 18		20	18			2.0 20	T 20	T 20	18	18	13	13	12	11	1.0	11	10	T 9	8	1.0	т ₆	1.5 S	3	2		
5WAN FALL5 POWER HDUSE	SNOWFALL SN DN GND			Т		т	Т																									
SWAN VALLEY 1 W	SNDWFALL SN ON GND	_			_	_		_	_	_	_	1.5	_	_	_	_	_		_	_	_	_	_	_	_	_	_	_	_	_	_	_
THREE CREEK	SNOWFALL SN DN GND		0.5 T	Т	T	T	T T	0.5 T		T	Т	0.5 T					0.5	3.0	2.5	т	6.0	т				0.5 T	0.5	3.0	т 1			
TWIN FALLS 2 NNE	SNDWFALL SN DN GND				Т	т		т			т	2.0									Т								т			
WALLACE	SNDWFALL SN ON GND			4.0		1.0		1.5	8	T 6	1.0		т ₅	5	5	4	3	3	2	1	T ₁	Т	т	т			т	т				
WARREN	SNDWFALL 5N DN GND	25	25	1.0	25		2.0	7.5	25	2.5	29	0.5	27	24	22	20	7.0 25	24	23	21	4.0	21	21	20		1.0	21	21	21	20	20	19



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



	NO.		GE \$	T	UDE	NOL	OBSERV TIME TAB	AND				NO.		GE T	UDE	NOL	T	SERVAT TME AL	(D)	
STATION	INDEX	COUNTY	DRAINAGE		LONGITUDE	ELEVATION	TEMP.		SPECIAL SEE HOTHL	OBSERVER	STATION	INDEX	COUNTY	BRAINAGE	LONGITUDE	EEVATION	TEMP.	PRECIP.	SPECIAL ME MOTING	OBSERVER
ABERGEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SH ANDERSON DAM ARCO 3 NW	0010 0070 0227 0282 0375	BINGHAM OWYHEE POWER ELMORE BUTTE	12 A2 5 12 43 0 12 42 4 2 43 2 6 43 4	0 11 7 11 1 11 0 11		4400 7280 4318 3882 5300	5P 5P VAR 5P 5P 6P 6P 6P 6P		H S H H	EXPERIMENT STATION U.S. HEALMER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	MALAD FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION MC CALL		ONE LDA ONE LDA CASSIA LEMHI VALLEY	1 42 12 1 42 10 12 42 19 11 44 36 8 44 54	112 16 112 19 113 22 113 55 116 07	4420 4476 4540 5066 5025	7P M(D 6P 4P	7P HID 6P 4P	C H	JUNIUS L CROWTHER FED AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
ARR(WROCK DAM ASHTON 1 S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0494	ELMORE FREMONT ELMORE ELMORE SHOSHONE	2 43 3 12 A4 0 2 43 4 2 43 4 10 47 1	6 11 4 11 8 11 5 11 5 11	1 27 5 07 5 14	3239 5220 5585 7590 2492	5P 5P 5P 5P 5P 5P VAR 3P 3P	50	H H S	U S BUR RECLAMATION GUST STEINMANN US SOIL CON SERVICE U S FOREST SERVICE	MC CAMMON HINIDOKA OAM MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5716 5980 6053 6077 6087	BANNOCK MINIOOKA BEAR LAKE BOISE 10AHO	12 42 39 12 42 40 1 42 19 2 43 56 3 46 08	112 12 113 30 111 18 115 40 114 55	4774 4280 5960 5990 2480	6P 5P 8A	6P 5P 5 8A VAR VAR		R F LINDENSCHMILT U S BUR RECLAMATION U S FOREST SERVICE S U S WEATHER BUREAU S U S FOREST SERVICE
BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON DAM BIG CREEK 1 S BLACKFOOT 2 SSW	0540 3667 0789 0835 0915	BLAINE KOOTENAI BONNER VALLEY BINGHAM	12 43 3 9 47 5 9 48 2 11 45 0 12 43 1		6 33	8700 2070 2640 5686 4495	7A 7A 6P 6P 5R 5P	k c	н	NELSON BENNETT U. S. NAVY U. S. FOREST SERVICE ANNESSEY N. EOWARDS TOM THOMPSON	MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA MULLAN PASS NEW MEAOOMS RANGER STA	6152 6174 6235 6237 6388	LATAH ELMORE SHOSHONE SHOSHONE ADAMS	7 46 44 12 43 07 4 47 28 4 47 27 11 44 58	117 02 115 41 115 46 115 40 116 17	2660 3180 3586 5962 3870	5P 5P M1D	5P 5 5P M10 VAR BA	r	UNIVERSITY OF 10AHO CITY OF MOUNTAIN HOME FED AVIATION AGENCY SUS WEATHER BUREAU US FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM BOISE WB AIRPORT	0920 1002 1014 1018 1022	CARIBOU GOOOING BOISE AOA AOA	12 43 0 12 A2 5 12 43 4 2 43 3 2 43 3	0 [[6 1] 6 1] 6 1] 7 1[1 43 4 57 6 06 6 04 6 13	6200 3269 6196 2840 2842	6R 6P 6P 6P VAR 4P 4P HID MID	c c	нЈ	FORT HALL IR PROJ NORTH SIDE CANAL CO US SOIL CON SERVICE CORPS OF ENGINEERS U S WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE OLA 5 S	6424 6431 6542 6553 6591	LEWIS IOAHO CASSIA CUSTER GEM	3 46 14 3 45 A3 12 42 [5 11 44 02 8 44 07	113 53	3220 6575 4600 6870 2960	7P 6P 5P 5P	6P 5P	H	JOHN KOEPL U S FORES1 SERVICE HERBER1 J HARDY ALFRED A BPOOKS HRS DOROTHY NALLY
BONNERS FERRY 1 SW BUML BUNGALOW RANGER STATIO BURKE 2 ENE BURLEY	1079 1217 N 1244 1272 1288	BOUNDARY TWIN FALLS CLEARWATER SHOSHONE CASSIA	5 A8 4 12 42 3 3 46 3 4 47 3 12 42 3	8 11 2 11 2 11		1810 3500 2285 4093 4180	5P 5P 5P 5P 3P 3P 4P 4P 8A 8A	K	н	ARLO 1 GRUNERUO SHELLEY HOWARD U S FORES1 SERVICE MONTANA POWER CO FRANK O REOFIELD	OROFINO PALISADES DAM PARHA EXPERIMENT SIA PAUL 1 ENE PAYETTE	6764	CLEARWATER BONNEVILLE CANYON MINIOOKA PAYETTE	3 46 29 12 43 20 2 43 48 12 42 37 8 44 05	113 45	1027 5397 2275 4210 2110	5P 5P 5P 8A 6P	5P 5	ec H	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR CO JULIAN M FIELD
BURLEY FACTORY BURLEY FAA AIRROR CABINET GORGE CALUWELL LAMBR DGE	1298 1303 1363 1380 1408	CASSIA CASSIA BONNER CANYON WASHINGTON	12 A2 3 12 42 3 9 48 0 2 43 4 12 44 3	3 11 2 11 5 11 6 11 4 11	3 48 3 46 6 04 6 41 6 41	2257	MID MID 5P 5P MID 5P 6P 6P	K		AMALGAMATED SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAST CO STUART OOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 WSW POCATELLO 2	7049 7077 7188	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	12 43 18 3 46 30 2 43 30 4 47 19 12 42 52	114 04 115 48 115 18 116 57 112 28	4875 3171 4220 2970 4440	8A 8A	8A 8A VAR	СН	LEONARD N PUROY U S FOREST SERVICE US GEOLOGICAL SURVEY FREO O SMILL ERNEST B CMASE
CAUCAGE I N# CAY ME CREEK TENTERVILLE ARBANGH RC CHALL S CHILLY BAPTON FLAT	1514 1577 1636 1663 1671	VALLEY CLEARWATER BOISE CUSTER C STER	8 44 3 3 46 4 2 43 5 11 44 3 6 44 0	0 11 8 11 0 11	5 04 5 51 4 14	4865 3714 4300 5175 6140	4P 4P VAR 6. 5P 5P 5P 5P		н	U S BUR RECLAMATION U S WEATHER BUREAU MISS XINIA I ARBAUGH US FORESI SERVICE MRS K L ROBINSON	POCATELLO WB AIRPORT PORTHILL POTLATCH PRAIRIE PRESTON 2 SE	7264 7301 7327	POWER BOUNDARY LATAH ELMORE FRANKLIN	12 42 55 5 49 00 7 46 55 2 43 30 1 42 04	112 36 116 30 116 54 115 35 111 51	4444 1800 2520 4670 4718	M1D 5P 4P	5 P 4 P	C HJ H H	U S WEATHER BUREAU DONALD A WRIGHT CITY OF POLLATCH ORA L ENGELMAN C M CRABTREE
LARKIA RANGER STATION COBALT BLACKBIRD WINE COEUR D ALENE RS CONDA COTTONNOOD	1938 1956 2071	SHOSHONE LEMHI KOOLENAL CARIBOU LOAHO	10 47 0 11 45 0 4 47 4 12 42 4 3 46 0	7 11 1 11 3 11	4 21 6 45 1 33	2810 6810 2158 6190 3411	8A 8A 8A 8A 5P 5P 6P 6P	c c	н	U S FOREST SERVICE U S FOREST SERVICE J R SIMPLOT CO LOUIS RLAPPRICH	PRIEST RIVER EXP STA PUTNAM MOUNTAIN RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESE	7465 7673 7706	BONNER BENGHAM LINCOLN ECHAD BONNEVILLE	9 48 21 12 43 03 12 43 04 11 45 25 12 43 34	116 50 112 07 114 09 116 19 111 33	2380 5667 4306 1801 5590	5 P 5 P 4 P	5P VAR 5P 4P 5P	н	U S FORESI SERVICE FORT MALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
CO TONNOO 2 MSM COUNCIL CRATERS OF THE MOON KM DEADN O DAM DEADN O 3 MMIT	2159 2187 2260 2385 2395	IOAHO ADAMS BUITE YALLEY VALLEY	3 46 0 12 44 4 6 43 2 8 44 1 11 44 3	8 11	6 23 6 26 3 34 5 38 5 34	3610 2935 5897 5375 7000	5P 5P 5R 5P 4R 4P VAR	E E	H H S	SABI FREI FRED M NDLL US NAT PAPK SERVICE CLIFFORD S CODE US SOIL CON SERVICE	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANOPOINT EXP STATION	8022 8062 8076	MINIOOKA FREMONT BENEWAH LEMHI BONNER	12 42 37 12 43 58 10 47 19 11 45 11 9 48 17	113 53	4204 4968 2085 3949 2100	84 7P 4P MID 5P	7 P 4 P	K H	MINIOOKA IR PROJ ELI M JERGENSEN U S FORESI SERVICE U S WH OBSERVER STATE EXP STATION
OECERTION CREEK DEER FLAT OAM DEER POINT DINIE DRIGGS	2422 2444 2451	KOOTENAS CANYON BOISE IOAHO TETON	4 47 4 12 43 3 12 43 4 11 45 3 12 43 4	5 11 5 11 3 11	6 45 6 06 5 28	3060 2510 7150 5610 6097	VAR 7P 7P 5P 5P 5P 5P 5P 5P	k		U S FOREST SERVICE CARL PAGOUR GEORGE E WYNNE MRS ZILPHA L WENZEL EDITH STEVENS	SHAKE CREEK RANGER STA SMOSHONE 1 WAW SOLDIER CREEK ADM SITE SPENCER RANGER STATION STREVELL	8548 8604	ELMORE LINCOLN CAMAS CLAPK CASSIA	2 43 37 12 42 58 12 43 30 6 44 21 12 42 01	115 10 114 26 114 50 112 11 113 13	4730 3950 5755 5883 5280	5P	VAR 5P VAR VAR 5P	1 3	U S FOREST SERVICE STATE DIV OF HWYS U S FOREST SERVICE U S FOREST SERVICE U S WB OBSERVER
OUBDIS .XP STATION D BOIS FAA AIRPORT EUK CITY LA EIV R S MM IT 2 E	2707 2717 2875 2892 2942	CLARK CLARK IOAHO CLEARWATER GEW	6 44 1 6 44 1 3 45 4 3 46 4 2 43 5	0 11	2 13 5 26	5452 5122 4049 2918 2500	5P 5P MID MID 8A 8A 8A 8A 6P 6P	E		U S FOREST SERVICE FED AVIATION AGENCY MRS NANCY M OREHER MRS HAZEL V WHEELER MAYNE F MARPER	SUBLETT GUARO STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY 1 W	8818 8906 8928	POWER MAGISON BLAINE AGA BONNEVILLE	12 42 22 12 43 53 12 43 41 12 43 15 12 43 27	112 58 111 45 114 21 116 23 111 22	5800 4890 5821 2325 5240	5 P 5 P 5 P	VAR 5- 59 59 59		S U S FOREST SERVICE ELMER TIMOTHY EDWAPO F SEAGLE IDAHO POWER COMPANY MRS MARY J FLEMING
FAIRFIELD RANGER STA FERN RAN ER STATION FORT HALL INDIAN AGENC JARDEN VALL Y RS LILMORE SIMMIT RANCH	3143 7 3297 3448	CAMAS 1DAHO BINGHAM BOISE CUSTER	12 43 2 3 46 0 12 43 0 6 44 0 11 44 [6 11 2 11 4 11	5 33 2 26 5 55	5065 1580 4460 3212 6600	5P 5P 6A 8A 5P 5P 5P 5P VAR	3	н	U S FOREST SERVICE U S FOREST SERVICE FORT HALL IR PROJ U S FOREST SERVICE U S WEATHER BUREAU	LETONIA EXP STATION THREE CREEK TRINITY LAKE GUARO STA IROUTOALE GUARO STATION TWIN FALLS 2 NNE	911 9202 9233	TETON OWYMEE ELMORE ELMORE TWIN FALLS	12 43 51 12 42 05 2 43 38 2 43 43 12 42 35	115 09 115 26 115 38	5904 5420 7400 3475 3770	6P 5P	6P 5P VAR VAR 5P	H N	EXPERIMENT STATION MRS GEORGE CLARK JR US SOIL CON SERVICE US SOIL CON SERVICE US BUR ENTONOLOGY
GLENNJ FERRY GOODING GRAC JRANO VIE GRANGEVILLE	3677	ELMORE GOODING CARIBO DHYMEE TOAHO	12 42 5 12 42 5 1 42 3 12 42 5 3 45 5			2580 3564 5400 2360 3355	5P 5P 5P 5P 7P 7P 10P 10P	Ĭ		MILES T MILLER US SOIL CON SERVICE UTAH PWR + LIGHT CO MISS LINDA BEAMAN US WB OBSERVER	Th:N FALLS 3 SE VIENNA MINE WALLACE WALLACE WOODLAND PARK WARREN	9422 9A93 9A98	TWIN FALLS BLAINE SHOSHONE SHOSHONE 1DAHO	12 42 32 11 43 49 4 47 28 4 47 30 11 45 16	114 25 114 51 115 56 115 53 115 40	3770 8800 2770 2950 5899	8A 6P 7A 5P	VAR 6R	H	AMALGAMATED SUGAR CO US SOIL CON SERVICE W FEATHERSTONE JR ELMER H SHERNAN JACK W PICKELL
GRASHERE URO. SE GUNNEL GUARO STATION HA LEY RANGER STATION HAMER 4 NW	3942	OWYMEE CUSTER CASSIA BLAINE JEFFERSON	12 42 2 6 43 4 12 42 0 12 43 3 6 43 5			5126 6100 5880 5328 4791	5P 5P 5P 5P VAR 5P 5P 5P 5P		S H H	GEORGE F THOMPSON MRS BRYAN TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S F + W L SERVICE	WAYAN WEISER 2 SE WINCHESTER 1 SE MEW STATIONS	9601 9638 9340	CARIBOU WASHINGTON LEWIS	12 42 58 12 44 14 3 46 14	111 22 116 57 116 37	6440 212D 3950	5P 5P 4P	6P 5P 4P		ROY O STOOR MEPVIN V LING HALLACK-HOWARD LBR
MAZ LT M MEADO ARIERS MILL CITY MOLLISTER MONE	4150	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12 42 3 3 A6 3 12 43 1 12 42 2 6 43 4		5 03	4060 3140 5000 4550 4820	5P 5P 8A 8A 5P 5P 5P 5P 5R 5			NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL H DAMMEN SALHON R CANAL CO CHARLES O COWGILL	KILGORE LITTLE WOOD OAM SLATE CREEK RS	5322	CLARK BLAINE IDAHO	6 44 2A 12 43 26 2 45 38		6150 5220 1568	5P	5 t	н	JOE S KNOTWELL MAX E PECK U S FOREST SERVICE
10AHO CITY IDAHO CITY 11 -# 10AHO FALLS 2 ES: 10AH FALLS 16 SE #10AHO FALLS FAA AIRPOR	4450	BOISE BOISE BONNEVILLE BONNEVILLE BONNEVILLE	2 43 5 2 43 4 12 43 2 12 43 2 12 43 3	3 11 9 11 1 11	6 00 2 01 1 47	3965 5000 4765 5712 4730	5P 5P 5P 7P 7P 7P 7P 4ID MI	K	н	FRED A PROFFER MRS BERTHA GARDNER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY										
IDAMO FALL' 62 NW WB 1DAMO FALLS 46 W WB 10A VADA ISLAMD PARK DAM JACKJON REAK	4460 4475 4598	BUTTE BUTTE OWTHEE FREMONT BOISE	6 43 5 6 43 3 2 42 0 12 44 2 8 44 0		2 57	4790 4933 6000 6300 7050	MID MI MID MI VAR 6P 6P VAR		LH S H	U S WEATHER BUREAU U S WEATHER BUREAU CHRIS CALLEN U S BUR RECLAMATION US SOIL CON SERVICE										
JEROME KAMIAH KELLIGG KETCHUM 17 #SH KOOSKIA	4793 4831 4840	JEROME LE = 1 S SHOSHONE BLAINE 1DAHO	12 42 4 3 46 1 4 47 3 12 43 3 3 46 0	4 11 2 [1 7 11	4 41	3785 1212 2305 8421 1261	5P 5P 8A 9A 9A VAR 4P 4P			NORTH SIDE CANAL CO EWART L BPUGH IRVING H LASKEY U S WEATHER BUREAU E T GILROY										
K NA 2 NNE LEADORE LEWISTON NO AIRPORT LIFTON PUMPING STATION LOLO PASS	5169	AOA LEMHI NEZ PERCE BEAR LAKE LOAHO	21 43 3 11 44 4 31 46 2 1 42 0 3 46 3	1 11 3 11 7 11	3 22 7 01 1 18	2685 6115 1413 5926 5700	6P 6P MID MID 5P 5P VAR	50	HJ S	MARRY U GIBSON OONALD B NOBLE U S WEATMER BUREAU UTAM PWR + LIGHT CO U S FOREST SERVICE										
LONMAN MACKAY PANGER STATION	5414 5462	BOISE CUSTER	8 44 0 6 43 5	5 11 5 11	5 38 3 37	3890 5897	5P 5P 5P 5P	c	Н	MRS ZELMA F FOSTER U S FOREST SERVICE										

1 1 BEAR 2 BDISE, 3 CLEARWATER, 4 CDEUR D'ALENE, 5 KOOTEMAI, 6 LDST, 7 PALDUSE, 8 PAYETTE, 9 PEMO DREILLE, 10 ST. JDE, 11 SALMON, 12 SMAKE, 13 ONTHEE.

REFERENCE NOTES IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days for the preceding 12 months will be carried in the June issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1987.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1980, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1988.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time.

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and S:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 2S. D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE

LUTHER H. HODGES, Secretary

WEATHER BUREAU

F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO



APRIL 1961 Volume 64 No. 4



IOA APRIL 19

PANNANDLE RAYLEY WOOS, RASIN SOURCE STREAM 1 50						
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LACKFOOT 2 SSW 60.9 30.5M 45.7M 74 29+ 15 5 573 0 0 17 0 .6723 .33 24+ PATERS OF THE MOON NM 52.7 27.1 39.9 68 2 14 20+ 746 0 0 22 0 .67 .58 18 1.0 0 UBOIS EXP STA 52.2 28.4 40.3 - 2.1 70 3 19 8 731 0 0 21 0 .4433 .42 18 T 0	1	1
UPOIS FAA AR 54.5 27.7 41.1 71 3 17 8 710 0 0 24 0 .45 .36 18 T T 10	1	0
OPT HALL IND AGENCY 59.3 30.6 45.0 - 1.5 73 29 15 5 596 0 0 23 0 .6821 .35 18 4.5 0 AMER 4 NW 58.8M 27.2M 43.0M 74 3 11 5 649 0 0 0 .26 .20 18 .0 0	2	0
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DAHO FALLS 42 NW WB R 57.0 26.9 42.0 - 0.4 74 3 11 8 683 0 0 25 0 .3128 .21 18 DAHO FALLS 46 W WB R 56.5 27.1 41.8 - 0.7 71 3 9 5 689 0 0 24 0 .5421 .26 18 3.0 2 24	2	0
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DIVISION 43.0 - 1.1 .5623 1.6		
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IFTON RUMRING STA 51.6 26.5 39.1 - 1.6 66.29 18 24+ 772 0 0 27 0 .2382 .13 13 T 0	1 2	0
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ALISADES DAM 52.3 27.5 39.9 70.29 17 5 74.4 0 0.24 0 1.24 .50 18 3.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3	1 0
RESTON 7 SE 59.9 31.3 45.6 - 0.6 74 29+ 20 20 574 0 0 20 0 .34 - 1.47 .20 13 1.1 0 TREVELL 58.1M 28.4 43.3V 73 29+ 14 20 641 0 0 22 0 .17 .09 24 .0 0	1	0 0
WAN VALLEY 1 W 55.2 27.1 39.2 69 30 11/14 769; 0 0 28 0 89 34 18 T 0	4	0
ETONIA EXP STA 48.9 25.1 37.0 67 29 15 14+ 833 0 0 27 0 .71 .20 24 AYAN 49.4 26.7 38.1 67 29 9 8 801 0 0 23 0 1.15 .34 18 5.0 9 1	5	0
01VISION 41.2 - 0.31 .7151 2.0		

MONTHLY EXTREMES

Highest Temperature 81° on the 3Dth at Grandview.

Lowest Temperature 1° on the 5th at Obsidian 3 SSE.

Greatest Total Precipitation 5.6D inches at Fenn Ranger Station

Least Total Precipitation D.DD at Emmett 2 E.

Greatest One-day Precipitation 1.92 inches on the 23d at Elk River 1 S.

Greatest Total Snowfall 28.D inches at Dixie.

Deepest Snow on Ground 52 inches on the 13th+ at Burke 2 ENE.

C1-1	[a]														Day	of M	onth															
Station	Total	1	2	3		4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
AREPOFEN EXP STA AMERICAN FALLS 1 SW ANOEPSON OAM ARCO 3 NW APPOWROCK OAM	.81 .87 .66									10.	т	•15		•11 •11 •02	T T	т			T •03	. 26 . 26 . 37 . 32 . 51				.23		.29	т				T	
ASHTON 1 S AVERY RS BAYVIEW MODEL BASIN BIG CPEEK 1 S BLACKFOOT 2 SSW	1 • 1 1 2 • 8 1 1 • 2 4 3 • 2 3 • 6 7		+1		16					•17	•11 •03 •02	•29 T •07 •02	Ť	T •46 •22 •55	•08 •35 •16 •17	T •02 •36		•21	•06 •11 •12	.51 .14	•12 •10	T •13 •02	•08	.48	•13 T •15	•04	+14 T	•38 •32	Т		•31	•08 •04 •02
BLACKFOOT OAM BLISS BOISE LUCKY PEAK DAM BOISE WB AP //R BONNERS FEPRY 1 SW	-29 -49 -22 1-61		-	-	04	-	-	-	-	T •02 •02	т	-	-	- •05 •03 •03	- 02 T	-	-	Ť	- •01 •08 •08	- •18 •24 •07	- T	-	~ T	•07 •15 •02			T	T +34	•64	•06	T T	T .38
BUML BUPKE 2 FNF BUPLEY BUPLEY FAA AP	•02 4 • 5 9 • 4 2	.11		з .	58					•17	•46	•10 •03 •02		•02 •43	•61 •06	•05			•22	•11 •30 •10	•30		i	Ť	•10	T T	•03 T	•60	T			•32
CARINET GOOGE CALDWELL CAMBOINGE CASCADE 1 NW CENTERVILLE ARBAUGH	2 • 9 2 T • 4 1 • 6 3 1 • 2 3		* O	9.	03					+ 42 T + 02	. 23 T	•03	.03	•16 •02 •27	*08 T *29 *08	•07	•05	• 05	.28 T .02	.06 .25	.11	.16	'	r • 12	•03	т	•03	•69	.14		T T	.14
CHALLIS CHILLY BARTON FLAT COTIO D ALFNF 95 CONDA COTTONWOOD	.32 .34 1.47 1.21		•0	4						T •	• 02	.08 .10	т	·13	T •07	T • 03			•02 •12 •15	.28 .16 .31	•04 •47 •02	T • 0 3		.09	•18 •15	•31	•08	.28 .02 .01	•01		•02	.49
COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEEP FLAT DAM DEEP POINT	.53 1.45 .15		т	Ţ						.03 .01	T .03	Ť Ť		.30 .05 .55 .13	•03 •01	+ 0 5	•04		.07	.17 .58 .57	•02	т		.03	T T	•02	•02				Ţ	т
DUBOIS EXP STA DUBOIS FAA AP LK CITY	3.85 .44 .45		•2	4 .	11	.09		T		•10	.41 T	•18		.08	.16	•25	.05 T		.28 T .01	.34 .42 .36	.36	· 02	T_	.39	.26 .02 .02 .45	.04	:01	•03 T •01 •12	•10			•29
ELK RIVER 1 S MMETT 2 E FAIPFIELO RS FRNN RS OPT HALL IND AGENCY	4 + 9 3 + 0 0 + 3 4 5 + 6 6 + 6 6	-20				.35					.55	.49		T		1.40		•03	. 47	• 33	•25 •51	•06	•04	•01	.60	T . 32	-01 -11 T	.14	•02			•38
SAPDEN VALLEY RS SLENNS FERRY SPACE SPAND VIEW SPANGEVILLE	.83 .21		•0		01					T • 04	•12	.16		.42 .05	•12	•11		•04	.03	•26 •16 •02	t •29 T	Т	T	•03	•02	•04	•02				т	
CONCRECO SPOUSE HAILEY PS HAMER 4 NW HAZELTON	•28 •51 •54 •26 •31											T .05		•03	• 02 T				.02	.49 .54 .20					•01	•01	•03					
HEADQUARTERS HILL CITY HOLLISTER HOWE	5 • 3 ° • 3 ° • 3 ° • 3 ° • 2 ° • 2 ° • 3 ° • 2 ° • 3 ° • 2 ° • 3 ° ° • 3 ° ° • 3 ° ° • 3 ° ° ° °		3 •2	ο.	10	•36					• 28	• 27		.26 T	.60	. 46			.54 .05	•31 •15 •16	. 48 T	.12	Т	T	1.05 T	•09 T		•08	•11			•27
IOAHO CITY IOAHO CITY 11 SW IOAHO FALLS 2 ESE IDAHO FALLS 16 SF IDAHO FALLS FAA AP	1.11	т т			01					.05 .02		T •03		•26 •26 •02	.08 .33				T T	.04	.75 T		т	•06	Ť	•02 •15 •10	T	T T				
IDAHO FALLS 42 NW WP R IDAHO FALLS 46 W WB R ISLAND PARK DAM JEPOME JEPOME	• 3	• 0		0	.09						•05 •04 •06	T T	Ť	T •02	•15	*16	T		.05 .04 .10	•21 •26 •87	• 05		• 05	Ť	• 31	•18 •07	•01	•05				•02
ELLOGG COOSKTA DNA 2 NNF EWISTON WB AP //P	3 • 1	T		3 .	12					.16 T	.18	. 27	T	.24 .52 .07	.38 .02	•10		.19	•27 •32 T	.02 .30 T	•26 •06	.01 .07	T	•29 T	•13 •73		•03	•52 T	T		T •01	•21
LIFTON PUMPING STA LOWMAN MACYAY RS MALAD MALAD FAA AP	1.5	7								•02	Т			•42	•13 •07 •03		*02 T		т	1.00 .10	•07 •16			.01 .03 .05		.10	•03					
MAY RS VC CALL MC CAMMON MINIOOKA OAM MONTPELIER PS	1 • 6 • 6 • 4		•0	5						•05	•15	T		7 •66 T •10	•12 •12	•20	•01		•05 •05 T	•31 •33 •15	•01 •20 •05			•01	•16 •03	.01 .03 .05					•06	
MOSCOW U OF I MOUNTAIN HOME 1 SF MULLAN FAA NEW MEAOOWS PS	1 • 9 • 3 3 • 1 1 • 1	.0	1 -1		24		т			•10 •19	•01 •21 •17	•06	•06		•10	•01		.04 •16	•10 •21 •01	.05 .30 .24 .09	•05	.10 T	•02		•60	T		•05 •01	т		.03 .05	•15 •16
MAKLEY DRSIDIAN 3 SSE DLA 5 S DROFINO	.3 .9 .4 3.0	n l 7 2 T		1 2 .						•16 •01 •29	•01	.07		•26 •05 •12 •40 •30	•11	•02			.08 .02 .23	.02 .50 .04 .25	•06	•03	*02	·10	T • 70	*03 T	•13	• 07			т	T •08
PALISACES DAM PAOMA EXP STA PAUL 1 ENF PAYETTE RICABO	1 + 2 T + 4 + 1 + 6	3 5 3								T	•12	•01		T • 03	•06	•04			T •12	.50 T .30	.17		т		• 02	•08	•05 T		•03			т
PIERCE ©S POCATELLO 2 POCATELLO WB AP //¤ POPTHILL POTLATCH	5 • 5 • 7 • 8 • 1 • 7 2 • 5	5 5 9		3 .	.07	.34				T •15	•38 •03	•09		•13 •11 •03 •54	•13 T	• 46	T	.59 .16	T +16	.23 T	.03	.05	•07 •02 T	T •07	.75	.05 .42 .42		• 05	.15	•12	т	•96 •36
PRESTON 2 SE PRIEST RIVER EXP STA RICHFIELD PIGGINS RS RIRIE I2 ESE	.3 2.2 .3 1.4	3 7	. (08					e 24	•11		T T	.43 T		T •23			•05	•01 •30 •50	T	•02			•09	.02 T	•01 •28	•01	•07	•04	Ť	•76 T
RUPEPT SAINT ANTHONY SAINT MAPIES SALMON SANOPOINT EXP STA	.4 .5 1.7 .6 2.4	9 7 8	» ()1						•16 T •38	T • 0 5 T • 1 2		T • 12	Ŧ	-15 T -18 -01 T	*01 T		•05	•03	.20 .45 .04 .49		T •04		* ⁰³	•10 •33 •12	T • 03 T	•08 •01	• 18 T	•06			•31 T •41
SMOSMONE 1 WNW SLATE CREEK RS STOFVELL SUGAP SUN VALLEY	1 • 2 1 • 2 • 1 • 7 • 5	7			17						.16	•0		*55 T	•06	•08			*11 T T	•22 T •59	•11	T	•01	• 02	Ť	•09	T T	•07				T •01

DAILY PRECIPITATION

APRIL 1961

illued																																
	Te .													Day	of M	lonth																
Station	Tot	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
N FALLS PH N VALLEY 1 W ONIA EXP STA EE CPEEK N FALLS 2 NNE	.06 .89 .71 .33									Ť Ť	•24		1 •16 •17 •01	• • 0 3			.18	T T	*06 *34 T *01 *13	T			T T	T	•10 •20 •12	•06	T				•03	•
N FALLS 3 SE LACE LACE WOODLAND PARK PEN AN	.27 3.46 3.72 2.92 1.15	·20	+0.8	•23 •05 •08	+15	T			•17 •05	. 25	.27		.16	.19	.15	•01	Т	•27 •32 •25	•30	•18 •29	•07 •15 •04		. 28	.19	+05	* 0 3 T T	•74 •75	.03		T	T •19 •14	•
SER 2 SE ICHESTER 1 SF	•09 3•02		*18	.14					7 • 0 8	.12	•14		T •54	.10	•03			•51	•09 •28		•08	•04	.04	.53	•05		+04				•04	:

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relati	ve hum	dity ave	rages -		Numb	er of d	ays with	precip	tation			nset
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	-100	10-49	6605	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
SE WO AIRPORT	SE	20	7.6	29	NW	29+	67	43	31	53	3	5	0	0	0	0	8	68	6.6
HO FALLS 42 NW W8	SSW	-	10.5	Ø 38	NW	14	-	-	-	-	2	2	1	0	0	0	5	-	-
HO FALLS 46 W WB	SW	-	10.0	ø 39	WSW	13	-	-	-	-	4	3	2	0	0	0	9	-	-
VISTON WE AIRPORT	_	-	-	-	-	-	77	58	46	-	4	5	5	0	0	0	14	-	8.4
CATELLO W8 AIRPORT	WSW	25	13.0	52	W	13	66	42	34	52	5	1	3	0	0	0	9	71	7.3

MAXIMUM HOURLY AVERAGE.

									ט	AI.		1.1									-						-	-	-		APRIL	1961
Station		-						7	8	9	10	11	12	13	14		of Mo		18	19	20	21	22 .	23	24	25	26	27	28	29	30 31	Average
ABEROEEN EXP STA	MAX	56	72	70	68	5 5 3	52	55	53	54	51	61	65	51	51	60	66	68	62	58	52	61	57	47	41	53	60	65	72	73	70	59.2
AMERICAN FALLS 1 SW	MIN	55	69	69	68	53	48	52	16 51	51	50	60	61	35 50	50	31 58	65	68	64	57	18 54 24	58	37 58 37	27 46	43	29 52 28	32 57	28 63 34	70	30 73 34	70	29.5
ANOERSON DAM	MIM	59	69	67	63	54	30 54 30	31 58 28	20 51 32	33 50 26	31 54 27	30 62 30	46 59 41	31 50 37	26 48 32	32 60 34	36 70 35	49 69 44	46 63 45	32 52 31	53	62 32	57 35	29 45 30	57 35	57 32	38 59 32	67	32 72 37	73 41	46 66 44	33.5 59.3 34.1
ARCO 3 NW	MIN MAX MIN	35 58 31	70	38 72 33	35 64 31	28 51 12	47	50	53	54	50 27	59	62	52	46	61	65	67	56	50	49	57	56 33	42	48	53	59	65	69	72 37	70 35	57.6
ARROWROCK DAM	MAX	60	70	69	65	56 28	58 29	57	55	53	55	64	62	53	51	61	71 36	70 45	64	55	54	60	58 36	47	57	59	59 32	67	70	73 43	66	60.6
ASHTON 1 S	MAX	50	52	65	60	46	45	47	46	48	45	50	56 35	48	43	53	61	58	49	49	46	57	53	38	47 27	50	53	60	66	68	63	52.4
AVERY RS	MAX	47	57	56	53	51	54	55	53	49	48	47	46	45	45	49	65	62	59 36	42	47 28	60	58 36	56 35	51 38	55	54 35	61	63	75 42	72 42	54.5
BAYVIEW MODEL BASIN	MAX	55		62	61	52 19	48	48	54 31	54 30	48	51 34	5 1 39	46 36	48	49	48	54 41	5 B 3 O	51 33	46	46	53 42	56 34	53 32	51 32	56 29	52 36	54	53 40	59 42	52.4
BIG CREEK 1 S	MAX MIN	51		5 7 28	41	43	46 12	45	40	40	39 23	51 26	47 30	38 25	42 18	47 21	5 8 2 8	58 27	47 31	38 18	37 10	50 13	49 27	38 23	43 25	47 26	49 25	56 20	61 23	63 29	60 31	47.7
BLACKFOOT 2 SSW	MAX	62		72 35	70 29	52 15	53 29	52 23	5 1 1 7	54 33	55 30	62 27	66	54 22	51 23	68 36	66 30	70 38	67 40	56 33	52 20	64 30	64 33	55 31	44 31	54 26	55 32	66 33	72 34	74 35	72 45	60.9
BLACKFOOT OAM	XAM NIM																							39 17	40	45 23	50 27		63 22	61 25	60 36	
BLISS	MAX	60		74 38	58 33	59 18	57 26	62	57 22	55 31	58 22	67 35	63 35	63	54 30	65 33	74 32	74 43	67 49	62 36	57 42	66 31	63 38	52 27	62 38	63	64 26	72 29	76 36	76 41	71 48	64.1
BOISE LUCKY PEAK OAM	MAX MIN	62		72 47	72 36	65 27	60 28	60 29	58 30	54 32	56 31	67 35	66 45	55 36	55 31	62 35	73 41	74 50	70 49	60 34	59 30	68 37	68 38	49 34	59 36	62 30	62 34	69 39	77 43	76 49	72 44	64.5
BOISE WB AR	MAX MIN	61		73 43	56 32	57 22	60 26	59 29	55 29	57 29	59 29	65 32	59 38	57 34	51 29	60 37	72 37	69 48	59 40	50 26	57 26	63 35	54 36	50 29	61 36	61 26	62 33	69 38	75 39	78 50	68 45	61.7
BONNERS FERRY 1 SW	MAX	58		60 47	53 24	52 22	56 23	59	53 33	54 33	55 26	55 41	50 43	52 38	52 26	50 34	66 38	60 47	57 32	46 32	55 28	61	56 43	58 41	58 32	58 33	55 28	58 37	59 36	60	56 45	56.2
BUHL	MAX MIN	61		73 42		67 26		62 25	54 28	54 33	55 30	65 30	64 40	60 33	57 30	60 34	70 39	70 35	68 45	67 34	60 25	64 34	60 37	49 28	54 36	59 34	60 34	6 8 36	74 41	70 45	71 47	62 - 8
BURKE 2 ENE	MAX MIN	40		44 33	44	40 17	44 18	44	44	37 31	39 24	38 30	38 32	34 28	38 22	41	54 30	48 35	49 30	35 25	37 19	49 24	48 31	45	39 30	43	43 26	51 29	53 29	58 34	55 34	44.0
8URLEY	MAX MIN	65		70 45	74 34	59 23	57 29	56 29	60 23	55 32	55 30	55 30	67 42	62	55 28	51 31	62 35	70 47	73 47	62	51 24	59 30	64 35	56 26	52 32	53 33	56 33	61 34	70 36	76 40	78 48	61 • 3
BURLEY FAA AP	MAX	54 35		72 44	55 34	53 16	51 25	56 19	53 15	52 32	54 29	64 25	61 38	54 33	49 28	60 30	68	69 44	59 39	48 26	54 20	61	57 28	49	49 33	57 33	60 30	66 33	74 34	76 35	67 45	59 • 0 31 • 0
CABINET GORGE	MAX MIN	58		59 46	51 28	5 2 2 2	55 23	57	54 30	5 O 3 3	48	45 36	49 39	43	48 27	48 32	64 32	60 44	56 32	44	49 25	60 27	58 40	52 38	53 36	53 36	47 30	56 37	62	64 42	61 44	53.9
CALOWELL	MAX MIN	66		75 37	63 34	56 33	60 31	59 29	61 30	60 32	63 35	59 29	62 34	58 32	67 41	71 39	74 37	74 38	70 48	71 28	67 24	62 38	53 35	55 30	65 32	62	67 38	74 36	75 42	72 38	78 44	65.9
CAMBR10GE	MAX	60		70 35	58 29	57 19	55 30	56 35	49 21	50 23	60 30	62 22	58 38	52 35	54 27	60 31	70 27	68 42	60 37	51 26	55 19	60 22	58 32	52 22	58 28	64 27	72 32	68 24	74 29	73 36	66 41	60.
CASCADE 1 NW	MAX MIN	28	53	59 26	56 19	43 19	46	45 23	45 25	40 26	23	45 23	53 32	46	40	41 27	49	61 36	59 27	49 18	37 22	44 26	53 27	45 28	40 26	45 26	5 O 2 4	52 26	58 30	64 35	67 27	49.3
CHALLIS	MAX	56		68 37	63 27	52 18	53 24	52 28	5 1 2 3	5 2 3 2	49 31	61 37	59 40	51 31	47 20	45 25	63 29	66 29	66 38	47 31	49 18	5 7 2 2	56 38	4 4 2 8	48 32	54 28	57 36	63 31	69 33	71 39	68 42	56 · 8
CHILLY BARTON FLAT	MAX	55		68 34	62 24	42 8	50 13	46 13	47 12	49 25	45 23	55 33	57 37	47 20	41 15	54 21	68 25	62 27	59 37	50 27	45 14	52 13	50 33	49 21	45 27	50 23	54 21	61 21	65 23	67 28	65 31	54.2
COEUR D ALENE RS	MAX	50			58 29	52 25	53 24	56 24			57 30	51 37	53 42	47 37	46 29	5 0 3 0	50 33	67 32	59 35	5 3 3 2	47 25	49 25	61 39	60 38	48 35	53 37	56 36	55 36	64	69 42	69 44	55 • 3 34 •
CONOA	MAX MIN			61 34	64 29		45 21	47 25	47 17	49 28			60 32				60 25	0.0	00		55 17			-4 /	41		50 29	59 27		-	63 38	53.
COTTONWOOO	MAX MIN						51 24	49 29	4 1 3 1	46 33	47 28		48 38	43		50 31	66 38	60 46	5 O 32		40		54 33		47 31		49 36	62 34	66 39		65 35	51.6
COUNCIL	MAX	61					56 30	56 33	5 5 3 1	55 25	57 27		60 41		54 25		70 32				54 28	61 24	58 39	51 33	59 35		63 31		73 38	74 39	67 43	61.2
CRATERS OF THE MOON NM	MAX			65 35			45 20	49 22		48 20			54 32		43 20						43 14	52 21	51 35		41 27	46 20	54 30	58 28	64	66 37		52 • T
OE AOWOOD OAM	MAX	49		57 28		48 10	47 15		44 17	42 20		51 20			39 19					43 25		51 17	59 28		47 23		49 22	56 20	65 25	64 27	5 8 3 2	49 . 8
DEER FLAT OAM	MAX	64			65 34	58 29	59 30	59 38	55 35	60 31	59 35		61 46		55 29						55 23	62 34	59 41	53 31			69 36	69 32		74 >43		63 • 4
OEER POINT	MAX						35 20	35 24	33 24	31 22			43 27		30 16					33 14	33 18	38 25		27 17	36 23		40 24	46 32	51 40	52 45		39.9
31×10	MAX			50 31					3 4 1 4	43 24	40		43 31		36 15					36 19	37 10		45 27	37 25			47 25	55 20	59 23		5 2 3 0	45.2
OU801S EXP STA	MAX		9 62		66 28		42		44		46		56 38		41					53 30	44		49 38		40		53 28			67 35		52 • 2
OUBOIS FAA AP	MAX			71 33			45		50 17	48 24	49 25		59 30	50 22			62						54 31	37 27			54 29	6 2 2 5	68 31		61 38	54.5
EFK CITA	MAX								47 21		42 30			42		41 22			60 31	54 23	37 18	41	54 29	52 29	40 31		50 28	49 28		65 34	69 35	49.6
ELK RIVER 1 S	MAX			5 5 3 9			49 23			35 31	41 32		50 38		39 25					56 30	39 25			60 32	44 27	47	55 38	49 31		72 40	67 34	50 • 3 30 • 3
EMMETT 2 E			2 73 5 4 6				59 26			58 29			66 34	60	55	63	76	72	70	60 29	60	65	62	54	62	65	72 31	73	77	77 44		66.0

Conlinued									ע	AII	LI	11	- IAI	.PE		-															A	PR1L	1961
Siallon			-								10	.,	10	10	-	-	of Mo		10	19	00	21	22	23	24	25	26	27	28	29	30	21	Average
AIRFIELD RS	MAX	52	65	65	59	51	50	54	50	9 50	53	60	55	47	48	58	67	65	60	52	46	68	54	41	50	52	58	62	67	68	67	-	56.
ENN RS	MIN	28	29 53	34 58	31 55	21	19	25 62	23	53	23	27 53	39 60	24	16 51	25	25 55	35 71	39 62	28	16 52	23	33	25 62	29 52	27 56	25 57	59	26 71	31 70	39 74		57.
ORT HALL IND AGENCY	MIN	41 57	68	46 70	31 69	27 55	52	28	30 52	37 52	37 52	39 60	42 65	50	32 50	34 58	39	48 69	42 65	36 60	32 53	32 62	38	35 47	39	3 9 5 3	42 59	38	37 71	73	69		37 · .
ARDEN VALLEY RS	MIN	28	62	41 69	30 65	15 56	27 56	20	18	32 52	27 56	30 63	47 54	30 57	22 58	30 62	28	70	62	31	19	25 68	38	27 62	28	25 56	31	30 68	29 74	32 72	73		30.
ENNS FERRY	MIN	31 65	30 75	27 78	29 73	21 63	63	25	26 61	25	23	27 70	31 68	32 61	30 57	32 66	26 77	35 76	71	30 55	21 61	24 68	26 65	28	24	28	31 66	25 75	26 80	24 78	31 74		27. 67.
RACE	MIN	41	34 66	40 69	31	20	26	26	27	33 46	28	35 55	46 64	36 59	34 45	34	36 60	45 65	51 62	38 59	20	30 57	43	25	40	30 49	30	29	34	40 71	49		34.
RAND VIEW	MIN	28	38	36 78	30 70	19	23 62	23	21	29 60	26	26 73	38	31 63	23	21	25	30 74	72	29	62	23 67	36	19	25	27	30	2.8	27	30	45 81		28.
RANGEVILLE	MIN	38	36 61	37 56	32	29	28	30	33	33	37	28	46	32	46	54	34	50	45	36	31	33	55	26	36 46	31	55	63	67	72	42		34.
RASMERE	MIN	36	47 69	38 71	27	21	22	27	37	34	27	35 65	38	30	31	34	40	40	32	27	27	26	32	27	34	33	38	34	37 71	45	39		33.
ROUSE	MIN	30	41	40	30	15	20	25	25	24	24	27	36	27	22	22	30	37	35	26	15	25 51	49	17	31	25	30	29	30	35	39		28.
	MIN	24	38	26	30	9	23	10	12	15	21	2 5	30	20	16	20	28	63	36	29	13	1 4	29	23	28	16	21	23	23	26	28		22.
AILEY RS	MAX	26	62 26	30	27	18	21	23	22	16	52	59 24	57 38	20	47 16	28	63 30	63 36	40	53	20	54 24	34	27	49 28	52	56 24	5 8 2 6	65 30	65 34	62 35		53.
AMER 4 NW	MAX	52		74 29	70	51 11	51	50			15	60 27	39	55 20	58 26	20	65 22	66 29	63	57 33	56 19		56 38	26	31	19	55 27	65 27		73 39	68 37		58. 27.
AZELTON	MAX	59 33	69 36	72 38	65	57 20	52 26	57 23	54 27	52 28	53 28	63 30	61 38	55 34	50 27	60 33	68 36	68 36	61 47	62 30	57 21	63 25	60 35	48 24	52 35	56 34	59 32	66 32	73 33	78 35	68 46		60.
EADOUARTERS	MAX MIN	46 31	48 32	52 37	52 22	46 20	48 20	54 21	54 27	30	45 33	43 33	51 36	45 35	39 29	42 29	47 30	65 34	58 31	55 29	39 24	39 28	58 32	5 A 3 2	43 31	49 31	54 36	50 31	61 30	66 32	70 40		50 ·
ILL CITY	MAX	54 32	64 39	64 36	62	51 19	49 23	54 22	51 23	48 25	50 24	58 34	55 33	47 31	46 25	56 28	67 30	65 33	55 40	51 26	49 18	57 20	54 31	41 25	52 31	55 26	55 26	63 27	6.8 25	70 30	72 40		56. 28.
DLLISTER	MAX M1N	57 30	68 40	72 38	67 29	52 21	51 19	54 16	51 23	52 27	51 22	64 30	61 35	54 30	52 25	60 26	67 31	68 37	66 45	63 27	54 15	61 23	55 34	48 19	51 31	56 25	59 32	67 26	71 34	75 35	7 o 3 9		59. 28.
DWE	MAX MIN	63	73 33	75 41	72	59 21	50 29	55	55 30	55 24	53 32	62 38	63 41	57 35	50 26	60 30	68	67 30	69	58 30	53 29	60	61	60 29	50 33	54 35	60	66 34	72 39	74 39	71 48		61. 33.
DAHO CITY	MAX	57	65 40	66 34	59 28	54 15	52 18	52	50 23	48 25	54	62	56 38	48	47 26	56 27	68 26	66 38	56 41	49	50 15	58	55 32	49	53	57 24	57 24	63	69 28	71 33	66 38		57 . 27 .
DAHO FALLS 2 ESE	MAX	54	70 45	70 37	64	50 15	50 25	51 28	48	5 O 3 I	50 32	60	62 32	57	47 20	54	60	67 34	60	55 33	49	56 26	56 35	42	49	5 0 2 3	55 34	63	69		72		56.
DAHD FALLS 16 SE	MAX	50	65	64	54	45	44	45	44	47	44	52	59	40 25	35 12	46	56 22	63	54	45	45	42	53	40	42	46	52	57	64	67 33	61		50.
DAHD FALLS FAA AP	MAX	54	70	72	50	48	49	52	48	50	51	58	62	50	47	59	60	67	58	45	49	59	59	43	48	51	54	63	70	72	65		56.
DAHO FALLS 42 NW W8	MAX	57	71	74	51	51	47	51	50	53	51	60	59	51	48	57	65	65	59	31	49	58	57	44	57	53	59	64	65	70	66		57.
DAHO FALLS 46 W W8	MIN	53	69	71	52	18	48	53	51	16	51	33 58	62	49	25 47	28 58	32 64	67	56	48	13	58	55	27	34	52	59	64		70	65		56.
SLAND PARK DAM	MIN	43	36 54	36 60	1	9	26	22	13 39	21	23	32 43	33 50	40	15 36	28	28	50	40	40	40	50	30 47	37	31 40	23	31 43	50	32 58	33 61	42 53		27.
ERDME	MIN	61	71	74	67	6 57	12 55	16	59	12 55	56	18	63	57	15 52	11	71	70	34 65	62	17 57	16	60	50	58	61	61	70	76	26 78	70		19.
ELLOGG	MIN	36	38 53	39 60	32 58	20	26 52	57	24 58	28	46	34	50	56	28	33	33 52	66	46 61	32 55	20	28	38	24 58	34 50	35	30 56	30 50	35 65	67	45 72		32 •
OOSKIA	MIN	60	54	48 56	29	24 59	25 63	26	33 53	36 52	32	36 61	39 52	39 53	29 53	33	35 76	70	39 59	34 53	29 60	32 66	62	35 54	38 57	36 61	34 62	36 72	36 73	45 75	42 66		35.
UNA 2 NNE	MIN																							30 53									33. 63.
EWISTON W8 AP	MIN	63		38	31	20	21	29	26	23	30	24	45	33	27	30	32	47	48	31	18	29		26 51	34	30	25	30	34	41			30.
IFTON PUMPING STA		42	49		30	26	29	31	42	39	30	37	44	40	37	39	43	49	38	31	32	35	37	38	3.9	40	43	41	44	50	50		38.
OWMAN	MIN	23	33	31	32	18	18	27	19	28	28	24	29	29	22	20	24	27	3.8	3.2	20	22	3]	22	18	21	27	32	28	32	41		26.
	MIN	26	37	31	23	16	19	20	22	31	20	21	39	31	24	27	26	37	39	28	18	21	31	46 27	27	23	25	23	24	22	28		59. 26.
ACKAY PS	MIN	29	44	30	38	19	21	18	21	25	28	33	35	28	20	28	33	31	36	29	18	20	32	23	30	27	30	30	31	36	39		53. 28.
ALAD	MAX	61	70 40	74 39	63 36	56 26	54 27	33	53 26	53 29	51 27	60 29	61 39	53 33	49 29	51 27	66 24	69 34	69 33	59 31	54 22	62 27	57 29	50 20	24	51 30	58 31	65 29	73	75 35	70 49		30.
ALAD FAA AP	MAX			75 33																				52 17									59. 29.
AAY RS								51 23											60 36					43 26									57. 30.
C CALL																								34 28									47 . 27 .
C CAMMON																								56 25									58.
INIDOKA DAM	MAX	58	67	69	69 32	57 26	52 31	56 27	56 24	50 32	52 29	60	61	51 32	56 25	57 31	65 32	66 42	64	56 32	52	60	5.A 3.5	47 26	47	54 33	5 7 3 3	64	71 33	70 38	70		59. 32.
ONTPELIER PS	MAX	54	55	63	66	47	49	47		4.8	47	45	55	61	44	39	47	58	65	62	44	49	57	54	40	40	50	50	60	67	70		1 52 4

Continued										AII	L I	11	- IAI	L		-	JR.	-	-			-									APRIL	1961
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	-	Of Mo 16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Averag
MOSCOW U OF I	MAX	59	59	57 45	50	52	56	55	51	51 35	52 26	57 35	53	47	48	53 35	67	63	55	46	44	59	58	52 32	50	56 33	57	63	65	71	60	55.5
MOUNTAIN HOME 1 SE	MIN MAX MIN	63	70	71	70	55	57	58	58	56	55	61	57	57	54 28	60	65	73 34	33 68 47	62	60	64	60	59 23	58	60	36 62 30	70	75 34	48 75 44	76 45	63.0
MULLAN FAA	мАх	47	57	52	47	48	52	55	40	42	47	43	44	39	43	48	64	57	57	39 27	43	56 27	50	45	43	50	44	60	64	68 42	57 37	50.0
NEW MEADOWS RS	MIN	34	56	61	65	48	50	53	50	39	48	51	56	49	45	45	56	32 66	62	53	45	49	48	55	50	52	51	59	65	69	74	54.
NE ZPERCE	MIN	52	53	54	47	19	54	52	45	46	48	54	50	42	25 43	48	65	60	50	43	40	54	60	42	47	50	50	63	34 65	38 68	57	51.
OAKLEY	MIN	35 68	45 65	42 75	65	55	53	53	33 54	53	26	32 64	62	31 56	48	60	38	68	71	60	56	63	37 58	50	50	55	36 58	68	36 75	76	39 78	61.0
085101AN 3 SSE	MIN	47	53	56	32 40	21	22	40	38	39	28	29 50	36	36	37	47	32 54	53	45	31	19	40	33	33	32	32 48	32 50	52	36 58	39 60	38	31.
OLA 5 S	MIN	70	28 66	33 60	56	58	10 57	56	14 56	56	13	63	30 60	52	54	61	18 67	73	30 69	57	56	61	25 59	17	59	15	63	69	17 74	70	76	61.
OROFINO	MIN	36	37 62	37 61	33	26	66	63	33 59	27 57	59	63	36 60	3 2 5 5	28 57	61	36 78	73	32 67	31 54	19	68	36 70	33 55	60	28 65	28 64	73	32 75	36 79	70	63.
PALISADES DAM	MIN	41	49 57	51 65	63	27	26 46	27	34	38 46	37 43	38 50-	45 56	41 53	33	36	40 57	48 60	39 57	35 50	30	34 57	40 55	34	35	39 45	44	36 58	38 66	46 70	46 64	37 · i
PARMA EXP STA	MIN	27 66	34 78	31 74	31 70	17	24 60	26	19	25 58	61	23 68	36 65	31 58	20	20	26 76	29 74	37 69	29	19	61	34 61	25	25 61	21 65	35 66	31 70	31 76	32 74	39 72	27.
PAUL 1 ENE	MIN	38	65	41 69	32 71	23	27	36	34 56	26	32	30 53	47 64	36 61	27 54	38	36 59	52 67	46 69	31 60	22	30 55	40 60	26 45	34 45	34	37 56	32 59	39 66	42 72	48	35.
PAYETTE	MIN	32	35 75	40	32	19	24	62	21	30	29	29	38	33	27	30 68	31 75	35 73	47 67	32	22	23	35	28	32	34	30 69	31	32 78	35	47	31.
	MIN	34	46	43	35	23	28	35	33	30	28	31	47	36	32	36	35	52	46	31	23	35	38	28	35	32	35	31	37	40	46	35.
PICA80	MAX M1N	24	55 30	70 32	24	55 16	52 16	20	19	22	53	26	62 34	27	21	25	59 30	65 32	67 40	27	15	21	57 29	29	46 28	50 26	53 24	24	33	69 36	70 36	57.
PIERCE RS	MAX	31	34	47 35	23	20	21	53	52 27	38 32	31	32	49 34	33	39 29	29	32	64 36	31	56 29	25	37 28	30	58 31	31	31	55 35	49 29	62 29	64 37	72 40	30.
POCATELLO 2	MIN	56 31	68 47	71 43	33	52 21	51 29	53 25	50 23	53 35	30	64 32	59 32	33	50 28	33	66 32	68 41	46	61 35	24	63 32	59 34	46 31	29	53 30	56 38	35	72 38	74 43	68 56	58.
POCATELLO W8 AP	MAX	54 32	70 45	71 45	53 30	53 21	52 29	23	52 20	52 32	48 30	60 31	63 38	30	49 26	58 34	64 32	68 50	59 43	46 31	52 26	59 28	58 32	46 28	41 29	52 27	58 37	64 34	71 32	73 36	66 47	57. 32.
PORTHILL	MAX MIN	56 38	62 40	62 45	53 28	54 23	52 25	58 26	5 2 3 2	54 31	54 26	55 37	50 43	52 38	51 25	53 34	62 35	61 43	56 31	47 31	52 29	61 25	58 43	63 38	61 31	58 40	56 30	57 40	56 39	56 41	57 44	56 ·
POTLATCH	MAX	56 37	60 47	59 48	53 25	52 22	50 27	55 22	51 32	51 35	51 22	55 36	56 37	44 32	47 30	52 33	68 35	58 37	53 34	29	45 27	60 31	62 36	42 31	50 32	57 33	57 38	64 36	65 33	72 47	61 43	55. 33.
PRESTON 2 SE	MAX MIN	60 34	67 36	70 35	70 37	54 22	55 24	53 31	54 27	53 32	53 29	58 29	65 42	64 34	53 28	53 24	62 27	67 31	67 50	65 33	53 20	62 27	62 40	47 21	44 22	50 31	53 31	63 28	74 32	74 32	73 49	59. 31.
PRIEST RIVER EXP STA	MAX	54 35	63 39	60 39	5 1 2 3	53 19	53 19	58 20	56 27	47 30	53 28	5 2 3 3	47 33	41 32	49 21	48 26	63 35	59 38	52 28	45 31	50 20	58 21	55 38	54 36	57 33	56 30	53 31	60 31	59 38	65 41	61 43	54 ·
RICHFIELO	MAX	55 21	70 36	68 33	58 27	54 19	52 21	56 25	52 17	51 24	57 30	62 25	5 8 32	50	48 25	57 28	67 27	67 34	61 45	57 27	51 17	59 24	57 34	46 21	51 31	56 34	59 25	65 27	71 31	73 34	68 39	58 . 28 .
RIGGINS RS	MAX	66 41	64 50	66 48	64	56 26	60 28	61	59 35	58 40	56 36	64 34	64 45	57	55 34	64	78 44	78 52	72 46	60	57 30	67 33	66	54 38	60 42	66 37	69 44	76 40	79 42	78 52	64 50	64.
RUPERT	MAX	69	64	69 38	71	55 22	54 28	51 25	54 28	57 26	52	54 31	65 43	62	53 27	54 31	58 39	68 43	70 47	60	52 36	57 29	63	59 29	57	49	57 32	59 32	67	75 37	77 36	60.
SAINT ANTHONY	MAX	53	64	70	55	48	48	50	49	50 26	48	55 27	58	48	45 21	55	62	62	55 43	46 35	47 23	58 24	55 37	40	48	47 19	55 34	61	67 27	70 32	63	54.
SAINT MARIES	MAX	53	62	62	56	54	58	56	55	48	50	52 37	49	47	47	51	70	68	58	45	50	61	60	52	48	57	57	65	65	73 45	72 42	56.
SALMON	MAX	59		75	55	54		56	52	54 27	51	57	64	51	51	60	70	61	55	49	53	64	54		55	60	59	66	72	72	65	58.
SANDPOINT EXP STA	MAX	-	61	61	52	49	52	57	52	49	47	48	46		48	49	60	59	53	46	48	57	55	55	55	54	50	56	58	63	61	53.
SHOSHONE 1 WNW	мах	60	70	70	68	55	54	59	57	53	57			54	51	60	70	71	63	62	53		60			35 59	30 60	36 69	74	79	71	33.
SLATE CREEK PS	MIN	67	67	71	63	57		61	60			63	39 64	57	56			38 77		52	18	64	63	55	31 58	32 66		74	76	80	76	29.
SIPFVELL	MIN	56		73		52			49	50		60	58		50	39 57	63	53 65	64	64	52	28 58	39 58	45			57			73		38 · 58 ·
SUGAR	MIN	53		36 69	65	60	58	55	17 50	29 50		21 54	42 59	1	28 55		60			52	48	25 59	50	18	24 48	50	26 50			33 70	70	28. 57.
SUN VALLEY	MIN	52	64	39 65	64	15	23		17	30 49			40 58	32	19	30 57					22	36 52	36 51		29 48	20	18	28	64	30 66	43 66	28.
SWAN FALLS PH	MIN	20	30	26	25 76		18 62		16	16	60	20	32 69	20 62	10	18	19	25 79	35	25	10	12	34		25 62	17		16 75	19 79	22 79	28 73	20.
SWAN VALLEY 1 W	MIN MAX	41	44	45 65	37	34	34	38	37		39	36	46 60	38		40	41	54		37	29	38	45		40	38		38	45	50	51	40.
TETONIA EXP STA	MIN	25		20	12	18	24	20	16	20	25		24		11		23	30	41	23	19	19	28	19	22		36	29	24	28	31	23.
THREE CREEK	MIN MAX	24	26	33	31	15	21	19	16	27	25	22	32	24	15	21	18	32	33	30	20	22	27	22		19	31	29	29	27	40	25 •
	MIN	26	29	31	18	11	15	11	16	17	12	16	62 35	28	20	18	24	34	43	58	11	17	21	11	26		22	20	70	23	34	57.
TWIN FALLS 2 NNE	MIN	36	36	41	33	26	26	24	31	31	31	32	41		29	35	37	40	48		21	29	39	29		36	35	68 34	75 33	37	73 48	62 · 34 ·
TWIN FALLS 3 SE	MAX		65 39				56 26			55 33			66 44		58 30	54 34	62	70 43	6.8 4.8	67 31	49 25	58 31	65 38	52 28	50 37	55 36	59 38			74 39		61 · 35 ·

DAILY	TEMPERATURES	

IOAHO APRIL 1961

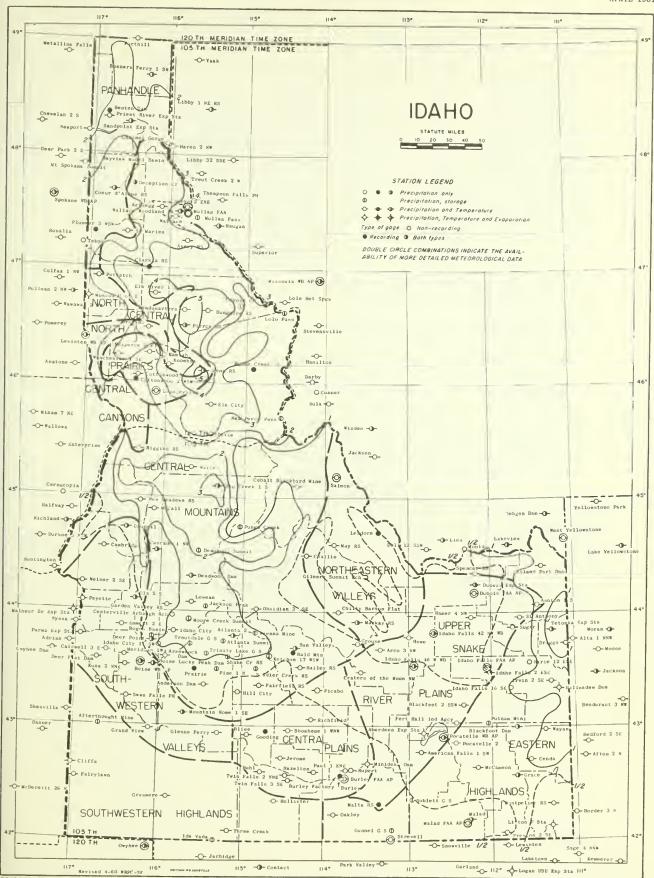
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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
WALLACE		54 37					52 24		49			48 34			45 28				53 34		45 26		50			53 35					67 40		51 a
WALLACE WOODLAND PARK		46 39		57 43	55 26							43			40 29						40 26			54 33									50 a
WARREN		51 25							38 15			49 21			40 11			55 29		32 11		47 17		42	43 25	45	47 25		5 8 2 3		55 30		45 e
NAYAN	MAX MIN	47 38					42 28		41						40 14									37 20									49.
WEISER 2 SE		64 35					61 29		55 33						58 33									57 30									64 6
WINCHESTER 1 SE		54 34					49 21					51 30			44 28									43		52		61			58		50

EVAPORATION AND WIND

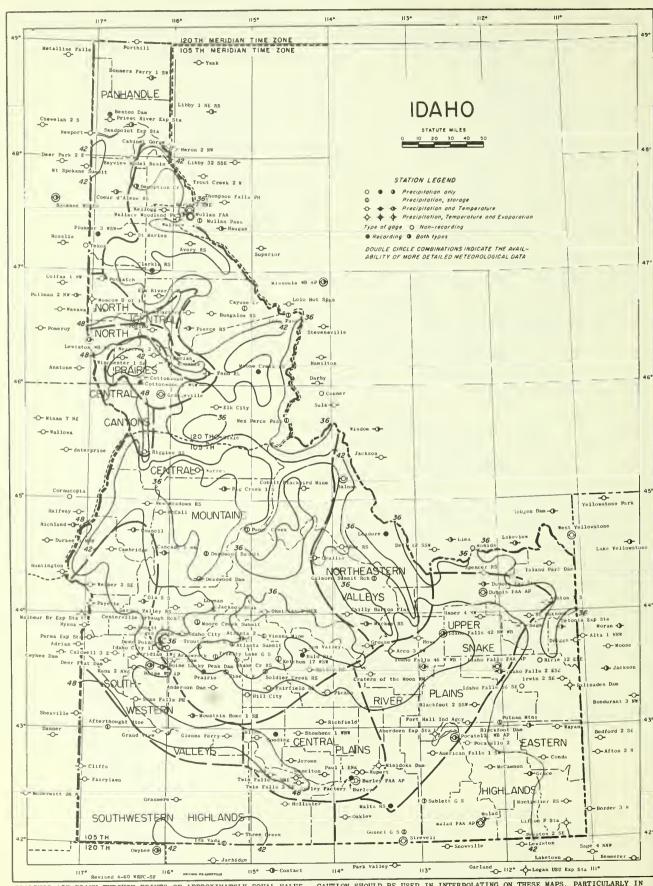
																	1	Day	f mor	nth														
Station			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
LIFTON	PUMPING STA	EVAP WIND		.09	. 18 120	. 26 187	. 15	.13 93	. 19 217	. 15 149	. 08 111	. 13 126	. 15 131	.13	. 15 165	. 15 211	. 10 84	.12	.13	.21	. 14 225	.14	. 15	.16 142	. 10 133	.05	.14	. 11	. 16	. 27	. 20 78	.27		B 4.52
MINIDO		EVAP	. 27 150	. 29 240	. 25 130	. 28 250	. 20 60	. 36 220	. 15 110	. 26 140	.21 250	. 13 170	. 27 180	. 28 190	. 25 330	.20 150	.25 140	.22 140	. 18 120	. 13	.25 170	. 17 110	. 22 70	.18 170	.14 210	.09 100	. 21 150	.17	.33	. 34 50	. 20 50	.37		6.85 4700
MOSCOW	U OF I (a)	EVAP WIND				. 02 132																												3.16 2782

⁽a) EVAPORATION PAN IS OF STAINLESS STEEL UNPAINTED.

																Day	of m	onth														1961
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ARROWROCK DAM	SNOWFALL SN ON GND																						T									
ASHTON 1 S	SNOWFALL SN ON GND	1	т	T	Т	Т			Š		4.D	Т												1.0								
BIG CREEK 1 S	SNOWFALL SN ON GND	16	16	14	14	14	14	14	T 14		1.0	12	12	2.D	4.D 14	12	11	10	2.0		11	10	2.0	1.0		10	9	8	7	6	4	
BURLEY FAA AP	SNOWFALL SN ON GNO										T														Т	Т						
CASCADE 1 NW	SNOWFALL SN ON GND									Т					T	T				T				Т								
CENTERVILLE ARBAUGH RCH	SNOWFALL SN ON GND	4	1	Т					Т	Т	Т		D.1	0.2	D.2								D.1									
COEUR D'ALENE RS	SNOWFALL SN ON GNO																			T	Т											
CRATERS OF THE MOON NM	SNOWFALL SN ON GND										T													T	Т	1.0						
OEADWOOD DAM	SNOWFALL SN ON GND	26	25	23	21	20	19	18	D.3 18		T 18	16	T 15		1.3		11	9	T 5	3	1		D.9	Т								
DUBOIS FAA AP	SNOWFALL SN ON GND						,			T	т													Т			Т					
ELK CITY	SNOWFALL SN ON GNO	T	Т	Т	т	Т	Т	Т	т	*	D.7				2.0	T				2.5	Ť			1.2			T					
1DAHO FALLS FAA AP	SNOWFALL SN ON GND										Т			Ť										T	1.	1						
IDAHO FALLS 46 W WB	SNOWFALL SN ON GND									0.8	T T														2.	2 1						
ISLAND PARK DAM	SNOWFALL SN ON GND		37	33	32	31	31	3D	29	D.5 28	27	26	25	0.5	24	23	22	19	14	13	12	10	٤		1.	8	7 6	5	4	1		
LEWISTON WB AP	SNOWFALL SN ON GND																			0.2	0.5											
MALAD FAA AP	SNOWFALL SN ON GND																			1.1			Т	T	Т							
MAY RS	SNOWFALL SN ON GND													D.1										1.5	5							
MC CALL	SNOWFALL SN ON GND	6	3												5 · D	1																
MULLAN FAA	SNOWFALL SN ON GND	2	1			Т			0.4	1.4	1		1.D	1.0	T 2				1.0	2.1	T		Т	D.7	7	1.0	T 1					
NEZPERCE	SNOWFALL SN ON GND										0.5			0.5 T					Т	Т	Т			D.4	•							
OAKLEY	SNOWFALL SN ON GND										1.0														T	Т						
OBSIDIAN 3 SSE	SNOWFALL SN ON GNO	8	7	6	6	5	4	. 4	4	4	3	2	_ T	- т	т	Т	T	_ T	-				-									
PIERCE RS	SNOWFALL SN ON GNO	- 8	7	5	5	4	3	1	-	-	_	-	_	_	-4	_	_	_	_	- 2	- T	-	_	- 5	5 -	-	-	-	-	-	_	
POCATELLO WB AP	SNOWFALL SN ON GNO WTR EOUIV										0.9												Т		5.	4						
PRIEST RIVER EXP STA	SNOWFALL SN ON GND								Т	Т					Т					Т												
SANDPOINT EXP STA	SNOWFALL SN ON GNO													т						Т						1						
SUN VALLEY	SNOWFALL SN ON GND													T	Т																	
SWAN VALLEY 1 W	SNOWFALL SN ON GND														Т																	
THREE CREEK	SNOWFALL SN ON GND									ī			T	т	Т								Т		0.	5						
WALLACE	SNOWFALL SN ON GND					Т			Т				Т	Т	Т				ī	Т	т			Т		1	0.5					
WARREN	SNOWFALL SN ON GND		17	15	14	14	13	13	12	2.0	14	13	2.0	1.0	1.0	15	14	11	1.0	1.0	12	10	2.5	2.0	2 1	1 1) 8	3 7	6	4	,



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.

			OBSERVATI			TON		1			TT				OP	SERV	ATT	ON	196			
STATION	EX NO.	COUNTY	6.9	LONGITUDE	ELEVATION		TIM	E AI	₹D S	OBSERVER	STATION	N NO.	COUNTY	AGE 1	LATITUDE	LONGITUDE	ELEVATION	1	TAB	LES	D	OBSERVER
STATION	INDE	COUNT	DRAINAGE	DNOT	ELEV	8	PRESCIP	EVAP.		OBSERVER		INDEX		DRAINAGE	LAT	DNOT	ELEV	TEMP.	PRECTP.	EVAP.	SPECIAL	OBSERVER
ABEROEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SH ANCERSON DAM ARCO 3 NW	0010 0070 0227 0282 0375	BINGHAM ONYMEE POWER ELMORE BUTTE	12 42 5 12 43 0 12 42 4 2 43 2 6 43 4	112 116 112 115 113	42 728 52 431 28 388	10	5P 50 5P 50 6P 60	R P	Ем	EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	MALAO FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION MC CALL	5544 5559 5567 5685 5708	ONE IDA ONE IDA CASSIA LEMMI VALLEY	12	42 12 42 10 42 19 44 36 44 54	116 07	4420 4476 4540 5066 5025	7P MID 6-	7P MID 6P 4P	i.	Н	JUNIUS L CROWTHER FED AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
ARROWROCK DAM ASMION I S ATLANIA S ATLANIA SUMMIT AVERY RANGER STATION	0470 0494 0499	ELMORE FREMONT ELMORE ELMORE SMOSHONE	2 43 3 12 44 0 2 43 4 2 43 4 10 47 1	111 2	35 323 27 522 37 558 14 759 88 249	0.9	5P 51 5P 51 5P 51 VAI 3P 31	p/	H E H	U.S. BUR RECLAMATION GUST STEINMANN US SOIL CON SERVICE U.S. FOREST SERVICE	MC CAMMON MINIDOKA DAM MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5716 5980 6053 6077 6087	PANNOCK MINIDOKA BEAR LAKE BOISE IDAHO	12 1 2 1 2 3	42 39 42 40 42 19 43 56 46 08	112 12 113 30 111 18 115 40 114 55	4774 4280 5960 5990 2480	6P 5P 8W	6P 5P 8A VAR VAR	5P	. s	R F LINGENSCHMITI U S BUR RECLAMATION U S FOREST SERVICE U S WEATHER BUREAU U S FOREST SERVICE
BALD MOUNTAIN BATVIEW MODEL BASIN BENTON DAM BIG CREEK I S BLACKFOOT 2 SSW	0667	BLAINE KOOTENAI BONNER VALLEY BINGHAM	12 43 3 9 47 5 9 48 2 11 45 0 12 43 1	116 116 116 117 112	20 568	0	7A 7/ 6P 6/ 5P 5/	P	E H H	NELSON BENNETT U.S. NAVY U.S. FOREST SERVICE ANNESLEY N. EGWARDS TOM THOMPSON	MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA MULLAN PASS NEW HEADOWS RANGER STA	6235	LATAH ELMORE SHOSHONE SHOSHONE AOAMS	7 12 4 4	46 44 43 07 47 28 47 27 44 58	117 02 115 41 115 46 115 40 116 17	2660 3180 3586 5962 3870	5/1 5/1 M1	MID VAR	5 P	H S	UNIVERSITY OF IDAMO CITY OF MOUNTAIN HOME FED AVIATION AGENCY U.S. WEATHER BUREAU U.S. FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM BOISE WG AIRPORT	1002	CARIBOU GOODING BOISE AOA AO4	12 43 00 12 42 50 12 43 40 2 43 30 2 43 30	111 6 114 5 116 6 116 6	7 326	9	6P 65 VAI 4" 45	R	Енј	FORT HALL IR PROJ NORTH SIDE CANAL CO US SOIL CON SERVICE CORPS OF ENGINEERS U S WE4THER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE OLA 5 S	6424 6430 6542 6553 6590	LEWIS IDAHO CASSIA CUSTER GEM	3 12 11 8	46 14 45 43 42 15 44 02 44 07	116 14 114 30 113 53 114 50 116 17	3220 6575 4600 6870 2960	7P 6P 5P 5P	7P VAR 6P 5P 5P		H S H	JOHN KOEPL U S FOREST SERVICE HERBERT J HARDY ALFRED A BROOKS MRS DOROTHY NALLY
BONNERS FERRY 1 SW BUHL BUNGALOW RANGER STATION BURKE 2 ENE BURLEY	1079 1217 1244 1272 1288	BOUNDARY TWIN FALLS CLEARWATER SHOSHONE CASSIA	5 48 4: 12 42 3: 3 46 3: 4 47 3: 12 42 3:	116 1 114 6 115 1 115 4	6 350 30 228	13 [5P 50 5P 50 3P 30 4P 40		н	ARLO T GRUNERUD SHELLEY MOWARD U S FOREST SERVICE MONTANA POWER CD FRANK O REOFIELD	OROFINO PALISACES DAM PARMA EXPERIMENT STA PAUL I ENE PAYETTE	6764	CLEARWATER BONNEVILLE CANYON MINIOOKA PAYETTE			116 15 111 12 116 57 113 45 116 56	1027 5397 2275 4210 2110	5P 5P 8% 6P	5P 5P 8A	5P(н	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATEO SUGAR CD JULIAN M FIELO
BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGE CALCHELL CAMBRIOGE	1303 1363 1380	CASSIA CASSIA BONNER CANYON WASMINGTON	12 42 3 12 42 3 9 48 0 2 43 4 12 44 3	113 4	6 414	6 H	1 MI6 5P 5F 1D 5F 6P 6F	0	н	AMALGAMATED SUGAR CO FED AVIATION AGENCY WASH MATER POWER CO CALOWELL BROADCAST CO STUART DOPF	PICABO PIERCE RANGER STATION PINE I N PLUMMER 3 W5W POCATELLO 2	7049 7077 7188	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	12	43 18 46 30 43 30 47 19 42 52	114 04 115 48 115 18 116 57 112 28	4875 3171 4220 2970 4440	8 A 8 A	8A 8A VAR		: н	LEONARD N PUROY U S FOREST SERVICE US GEOLOGICAL SURVEY FRED O SHILL ERNEST B CHASE
CASCADE I NW CAYUSE CREEK CENTERVILLE ARBAUGH RCH CHALL S CMILLY BANTON FLAT	1577	VALLEY CLEARWATER BOISE CUSTER CUSTER	8 44 3; 3 46 4; 2 43 5; 11 44 3; 6 44 0;	116 (115 (115 (114 (33 486 34 371 51 430 14 517 50 614	4	7A 7A VAS 5P 5F 5P 5F	200	н	U S BUR RECLAMATION U S WEATHER BUREAU MISS XINIA 1 ARBAUGH US FOREST SERVICE MRS K L ROBINSON	POCATELLO WB AIRPORT PORTHILL POTLATCH PRAIRIE PRESTON 2 SE	7264	POWER BOUNDARY LATAM ELMORE FRANKLIN	12	92 55 99 00		4444 1800 2520 4670 4718	M1: 5P 4P	4P	i c	HJ	U 5 WEATHER BUREAU DONALD A WRIGHT CITY OF POTLATCH ORA L ENGELMAN C M CRABTREE
CLARK A RANGER STATION COBALT BLACKBIRD MINE COEUR D ALENE R5 CONDA COTTONWOOD	1938	SMOSHONE LEMMI KOOTENAI CARIBOU IDAMO	10 47 01 11 45 01 4 47 4 12 42 4 3 46 01	116 1 116 2 116 2	15 281 11 681 15 215 13 619	0 8	8A 84 8A 84 5P 5F 6P 6F	A.	С Н С Н	U S FOREST SERVICE U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAM MOUNTAIN RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESE	7386 7465 7673 7706 7727	BONNER BINGHAM LINCOLN LOAMO BONNEVILLE	9 12 12 11 11	48 21 43 03 43 04 45 25 43 34	116 50 112 07 114 09 116 19 111 33	2380 5667 4306 1801 5590	5P 5P 4P	5P VAR 5P 4P 5P		н	U S FOREST SERVICE FORT HALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
COTTONNOOD 2 WEM COUNCIL CRATERS OF THE MOON NM 0E4D#JOO OAM 0EAD#JOO SUMMIT	2187	IDAHO ADAMS BUTTE VALLEY VALLEY	3 46 00 12 44 46 6 43 21 8 44 11 11 44 3	113 3	6 293	5	5P 5F 5P 5F 4P 4F		C H T H	SABI FRE1 FRED M MOLL US NAT PARK SERVICE CLIFFORD S CODE US SOIL CON SERVICE	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANOPOINT EXP STATION	7968 8022 8062 8076	MINIDOKA FREMONT BENEWAH LEMHI BONNER	12 1 12 1 10 1 11 1	42 37 43 58 47 19 45 11 48 17	113 41 111 40 116 34 113 53 116 34	4204 4968 2085 3949 2100	8- 7P 4P MID 5P	8A 7P 4P MID 5P		н	MINIDOKA 1R PROJ ELI M JERGENSEN U S FOREST SERVICE U S WB OBSERVER STATE EXP STATION
DECEPTION CREEK DEER FLAT DAM DEER POINT DIXIE DPIGGS	2422 2444 2451 2575 2676	KOOTEN4 [CANYON BOISE ID4HO TETON	4 47 44 12 43 3 12 43 4 11 45 3 12 43 4	116 4	5 251	0	VAF 7P 76 5P 56 5P 56		1 5	U S FOREST SERVICE CARL PADOUR GEORGE E WYNNE MRS ZILPHA L WENZEL EDITH STEVENS	SMAKE CREEK RANGER STA SHOSHONE I WNW SOLDIER CREEK ADM SITE SPENCER RANGER STATION STREVELL	8380	ELMORE LINCOLN CAMAS CLARK CA551A	2 1	3 37 52 58 53 30 54 21	115 10 114 26 114 50 112 11 113 13	4730 3950 5755 5883 5280	5P	VAR 5P VAR VAR 5P		s	U S FOREST SERVICE STATE OLV OF MWYS U S FOREST SERVICE U S FOREST SERVICE U S WB OBSERVER
DUBOIS XP STATION DEBOIS FAA 4IRPORT ELK CITY ELK PIVEP I S EMMETT 2 E	2717	CLARK CLARK 104HO CLEARW4TER GEM		116 1	3 512 6 404 1 291 8 250	2 M	5P 5F 10 M10 8A 8A 8A 8A		н	U 5 FOREST SERVICE FEO AVIATION AGENCY MRS NANCY H OREHER MRS HAZEL V WHEELER WAYNE F HARPER	SUBLETT GUARO STATION SUGAP SUN VALLEY SWAN FALLS POWER MOUSE SWAN VALLEY 1 W		POWER MADISON BLAINE ADA BONNEVILLE	12 1	92 22 93 53 93 41 93 15 93 27	112 58 111 45 114 21 116 23 111 22	5800 4890 5821 2325 5240	5P 5P 5P 7P	VAR 5P 5P 5P 7P	Ε	5 H H	U S FOREST SERVICE ELMER TIMOTHY EDWARD F SEAGLE IDAHO POWER COMPANY MRS MARY J FLEMING
FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY UARDEM VALLEY RS GILMORE SUMMIT RANCH	3143 3297 3448	CAMAS IDAHO BINGHAM BOISE CUSTER	12 43 2 3 46 00 12 43 0 8 44 0 11 44 19	114 6 115 3 112 2 115 5	7 506 33 158 26 446 35 321 31 660	0 2	5P 5F 8A 8A 5P 5F 5P 5F VAF			U S FOREST SERVICE U S FOREST SERVICE FORT MALL IR PROJ U S FOREST SERVICE U S WEATHER BUREAU	TETONIA EXP STATION THREE CREEK TRINITY LAKE GUARO STA TROUTDALE GUARO STATION TWIN FALLS 2 NNE	9065 9119 9202 9233 9294	TETON OWYHEE ELMORE ELMORE TWIN FALLS	12 4		111 16 115 09 115 26 115 38 114 28	5904 5420 7400 3475 3770	6P 5P	6P 5P VAR VAR 5P	K	H S	EXPERIMENT STATION MRS GEORGE CL4RK JR US SOIL CON SERVICE US SOIL CON SERVICE US BUR ENTOMOLOGY
JLENAS FERRY JOOING GRACE GRANG VIEW GRANGEVILLE	3677	ELMORE GOOOING CARIBOU OWYHEE LOAHO	12 42 5 12 42 5 1 42 3 12 42 5 3 45 5	115 I 114 4 111 4 116 0	3 356	00	5P 5F 5P 5F 7P 7F 0P 10F		н	MILES T MILLER US 50IL CON SERVICE UTAH PWR + LIGHT CO MISS LINOA BEAMAN U S WB OBSERVER	TWIN FALLS 3 SE VIENNA MINE WALLACE WALLACE WOOOLAND PARK WARREN	9422	TWIN FALLS BLAINE 5HOSHONE SHOSHONE IDAHO	12 11 4 4 11	2 32 3 49 7 28 7 30 5 16	114 25 114 51 115 56 115 53 115 40	3770 8800 2770 2950 5899	8 A 6 P 7 A 5 P	8A VAR 6P 7A 5P	į	н	AMALGAMATEO SUGAR CO US SOIL CON SERVICE W PEATHERSTONE JR ELMFR H SHERMAN JACK W PICKELL
GRASMERE JROUSE GUNNEL GUARD STATION HAILEY RANGER STATION HAMEP 4 NW	3882	OWYHEE CUSTER CASSIA BLAINE JEFFERSON	12 42 21 6 43 42 12 42 00 12 43 31 6 43 50	113 1	7 610 2 588	0 '	5P 5F VAR 5P 5F 5P 5F	3	м	GEORGE F THOMSON MRS BRYAN TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S F + H L SERVICE	WAYAN WEISER 2 SE WINCHESTER I SE NEW STATIONS	9601 9638 9840	CARIBOU WASHINGTON LEWIS	12 1	62 58 64 14 66 14	111 22 116 57 116 37	6440 2120 3950	6P 5P 4P	6P 5P 4P			ROY O STOOR MERVIN Y LING HALLACK-MOWARO LBR
HAZELTON HEAOQUARTERS MILL CITY MOLLISTER MOME	4150 4268 4295	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12 42 36 3 46 36 12 43 16 12 42 21 6 43 43		8 314 3 500 15 455	0	5P 5P 5P 5P 5P 5P			NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES O COWGILL	KILGORE LITTLE WOOD DAM SLATE CREEK RS	5322	CLARK BLAINE IDAHD	12 4	14 24 13 26 15 38	112 07 114 01 116 17	6150 5220 1568	5P	5P	- 140	н	JDE S KNOTWELL ROSS A STANFORD U S FOREST SERVICE
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IDAMO FALLS 42 %W M8 ID MO FALLS 46 # W8 IOA VADA ISLAND PAPK DAM JACKSON PEAK	4460 4475 4598	BUTTE BUTTE OWYMEE FRE WONT BOISE	6 43 50 6 43 3 2 42 0 12 44 25 8 44 0	115 I 111 2 115 2	9 600	00	10 MIC 10 VIC VAS 6P 68		E HJ	U.S. WEATHER BUREAU U.S. WEATHER BUREAU CHRIS CALLEN U.S. BUR RECLAMATION US. SOIL CON SERVICE												
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^{1 1} BEAR, 2 BOISE, 3 CLEARWATER, 4 COEUR D'ALENE, 5 KOOTENAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PENO OREILLE, 10 ST. JOE, 11 SALMON, 12 SMAKE, 13 OWYNEE.

REFERENCE NOTES IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days for the preceding 12 months will be carried in the June issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1955.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight saving time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except ldaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month,
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25. D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1957 may be found in the cation SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE

LUTHER H. HODGES, Secretary WEATHER BUREAU F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

MAY 1961 Volume 64 No. 5



CLIMATOLOGICAL DATA

IDAHO MAY 1961

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DIVISION			51.3	0.2		i							1.53		.12			2.3					
RER SNAKE RIVER PLAINS																							
ROEEN EXR STA RICAN FALLS 1 SW 0 3 NW TON 1 S CKFOOT 2 SSW TERS OF THE MOON NM 01S EXP STA 01S EXP STA 01S EXP STA ER 4 NW E MO FALLS 2 ESE MO FALLS 42 NW WB MO FALLS 46 W WB ATELLO WB AR NT ANTHONY AR OIVISION	70.3 69.2 68.5 67.0 72.5 66.6 66.6 71.3 72.0 71.1 70.2 68.8 69.0 67.1 68.2 68.4	38.5 42.2 34.7 37.5 40.2 39.0 39.3 39.3 38.2 40.2 40.2 39.6 38.9 37.0 41.7 38.1	54.4 55.7 51.6 56.4 50.9 53.0 55.1 55.1 53.5 53.5 53.5 53.6 53.6 53.9	0.0 0.6 - 0.4 0.4 0.1 1.5 0.2 - 0.2 1.1 1.1	86 28 80 28 81 28 82 28 84 25 85 28 85 28 86 28 86 28	3034 2034 2034 2033 2033 2033 2033 2033	5+ 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5-	326 286 407 388 263 431 364 291 306 343 351 374 311 357 346	000000000000000000	000000000000000000000000000000000000000	9 3 11 8 5 7 5 5 6 6 9 6 7 9 9 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		2.14 1.25 .82 1.28 1.56 1.46 1.67 1.65 1.08 .56 .56 .59 1.55 1.29	-	.07 .44 .34 .59	1.37 .37.26 .71.72 .62.455 .50.60 .69.14 .08.13 .177.58 .75.311.72	16 14 16 16 16 16 16 16 17+ 18 12 15 15 16	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	000000000000000000000000000000000000000	5	4 4 4 4 4 2 5 3 5 2 4 0 4 4 4 3 1 3	1 0 0 0 1 1 1 1 1 1 1 0 0 0 0 0 0 2 1 1 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
STERN HIGHLANOS																							
CKFOOT OAM DA GGS CE MO FALLS 16 SE MO PAPK DAM TON PUMRING STA AO AO FAA AP CAMMON TRELIER RS LEY ISAOES OAM ATELLO ? STON 2 SE EVELL VALLEY 1 M ONLA EXP STA AN	63.84 64.3M 63.8 68.7 64.2 60.3 64.6 71.4 69.1 71.6 65.1 71.8 69.9 61.9 62.6	31.6M 35.9 35.2 32.7 31.2 36.6 37.1 39.1 37.6 39.8 37.6 38.8 37.6 38.8 37.6 38.8	47.8 MM 49.9 51.6 48.5 45.8 50.6 54.4 54.3 51.6 57.1 57.3 53.6 6 77.2 48.9	2.3 1.3 - 0.6 1.0 - 0.1 0.4		1199 209 209 2099 2099 2099 2099 2099 20	7 5 5 5 4 8 + 5 5 5 5 5 4 5 5 5 5 5 6 6 6 1 8 8	511 408 408 506 591 437 326 329 408 298 408 298 456 546 546	000000000000000000000000000000000000000	0000000000000000	17 17 11 8 14 18 8 4 9 7 15 3 5 4 7 8 18 15 10	000000000000000000000000000000000000000	2.64 1.39 2.00 .75 1.03 1.32 .56 .95 .57 1.77 1.79 1.59 1.59 1.59 1.59		.24 .99 .53 .36 .00	1.02 .46 .42 .21 .34 .32 .43 .24 .66 .30 .755 .24 .33 .50 .25 .42	16 16 30+ 17+ 17 15 30 18 15 19 30 16 16 16 16 17	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	5	44825423253243125	200000000000000000000000000000000000000	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DIVISION			51.4	0.9									1.23	-	.40			.1			Ľ.		

MONTHLY EXTREMES

Highest Temperature 98° on the 25th at Orofino.

Lowest Temperature 13° on the 5th at Three Creek.

Greatest Total Precipitation 5.65 inches at Grangeville.

Least Total Precipitation 0.07 inch at Glenns Ferry.

Greatest One-day Precipitation 1.37 inches on the 16th at Aberdeen Experiment Station.

Greatest Total Snowfall 20.0 inches at Warren.

Deepest Snow on Ground 38 inches on the 6th+ at Burke 2 ENE.

	al													Day	of M	onth																
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19 2	20	21	22	23	24	25	26	27	28	29	30	31
ABEROEEN EXP STA	2.14		.04			-	.04	.02		1			.32	•02			1+37	•13 •19	.09		.14										.05	
ANDERSON DAM ARCO 3 NW ARROWROCK DAM	.82 .83	T	•10 T		.03	.06 .25	•17				.03	.10	т		.26	.08 .13	.04	.02 .15 .04	.10			.01 T					.03		Т		.01 .16 .04	
ASHTON 1 S AVEPY RS BAYVIEW MODEL BASIN	1 • 28 3 • 70 2 • 79	.05	· 65	т :	.43 .26	.74 .27	•14 •22 •24	T T .37	.02	•19 •17	.22	.05	.05 T		• 27	.07	.71 .01	.07 .04	.12		.19	-04	т				Т		.02		• 29	• 2
BLACKFOOT 2 SSW	1.56		•42			.13	. 02 T	T			. 39	1	.07		.05	•03 T	• 72	•10 •20	. 27		.05	.25	т			T	.05			.07	• 92	
LISS DISE LUCKY PEAK DAM	2.64 .26 .59		.01		.02	. 30	.05				.09	.04	.04 T		.02	•05	1.02 T	T	»IB		. 99	.01 .06		.06						т	•22 •20 •01	
OISE WB AP //R ONNERS FEPRY 1 SW	2.92	.01	•26	T		•11 •67	.08		.13	. 32	.06	.09	Ť	T	•17	Ť	•12	.07			T	.08	T			Т	Т			-07	·16	
UHL UNGALOW RS URKE 2 ENE	4.43	-	.68	.15	.59	- 58	.30	-07	-02	.26	.28	.03		01	•11 •20	*02 T	.05	•13 •78				.07					•11		.08	•14	.07	• 1
URLEY URLEY FAA AP	.82	Т			T	T	.03	•02					.03	.01	Т	T	.01 T	T	.02		T	Ť								. 26	•58	Т
ARINET GORGE ALDWELL AMBRIDGE	4.65 .34 1.02	,	•60 T	T	•71	.94 T	.05	.36	.05 .01	.18	T 24	.30	.02		• 23		. 48	+13 T +08				•19				T .03			.02	. 02 T	.06	T
ASCADE I NW ENTERVILLE ARRAUGH	1.66	.03	•11	a 44 44	.33	•12	.33			T	• 17 • 14			.02	T	•11	. 39	.08			.03 T	.09		1.0		T				.06 T	.02	•
HALLIS HILLY BARTON FLAT DEUR D ALENE RS	2.43 .53 2.22		.03 T		.17 T	.18 .12 .08	•15	.06	.04	.07	.05		.05		T • 31	.99	.03 T	.26 .06 .28			T	.05		.12 T		.05		т	.05	.02 .14	•21 •17	
NDA TTONWOOD	1.39		.47	+04	. 37	.04	.06	• 12			•21		. 34		. 33	•15 •12	. 30	.50				.38		.40			.28	.57		.16	.87	
DUNCIL RATERS OF THE MOON NM EAOWOOD DAM	1.58 1.46 2.03	.01	.02	т	.10	•19 T •30	.09 .04	т			.02		•03		•D2	.08	.62	• 32 • 05 • 31	. O			•12 •03 •09				Ť				.07	.52 .60 .24	
ER FLAT DAM	.87 1.52	T	.01		T .52	•15 •20	.06	.01			.02	.16	T		T	.02	T	.05				.03 .18				т				.05	.10	
×1E IGGS	4.09	.10	.30		.55	•15	• 15	.05	•12		.28	.39	.11		.16	•10	T +42	.20	.02		.15	•16	.16				.02	.10		• 20	.94	
BOIS EXP STA BOIS FAA AP K CITY	1.64 1.28 3.04		•D2		.59	.01	.01 T	.05		.01	.14		•01		.35	.06 .09	. 12 . 5 0 . 1 4	.09 .07 .16	.2		.04	. 30	-14	.01			T	.17		.01	•11	
K RIVER 1 S METT 2 E	2.85		•59 •12	.04	.50	• 20	•21 •13	•06	Т	.02	.15	.06	T	T	T	•09	.02	.04	.04			т	• 22				T	•15		T	•09 T	
IRFIELD RS NN RS RT HALL INO AGENCY	.57 4.93 1.65		.03 .78		.65	.04 .28 .11	•16	.05	•01		. 26		.05 .06		•07	T T	.60	•10 •34 •47	.05 .14	T	. 27	*14 T	. 24				.50	.10	Т		.20 .43 T	
RDEN VALLEY RS ENNS FERRY	.73	T			• 39	•11	T T				.03 T	.06				Т	.08					. 07									т	
ACE ANO VIEW ANGEVILLE	. 75 .20 5.65		-12	. 28	.05 .51	•02 T	.02 T	T	T		T .50	•15 •08	Т	.02	.07	.05 .12	• 21	.39	.09	T	.02 T	.51		T	.02	T	.40	.03		.02	*21 1.26	١.
ASMERE OUSE	.38							.09	.20				.07		. 24	.26	.03	.33	•08		т	.03			.02	.04					.05 .15	
ILEY RS MER 4 NW ZELTON	1.48				.04 T	.07	.03	Ť	•02			.09			.01	T	.69	.03	.17 .19		T	.20									.80	1
ADDUARTERS LL CITY	3.98		.78		.59	.32	.33	.08			.15	• 21		.06	.08	•17 •36	.05	+10	.22			.06	•14					•15 •23			.07	
LLISTER WE AHO CITY	1.10	T	.02		T .16	.05	*13 T *16				•12	•12	Т	.05	.14 .19	•13 •19	.04	.04 .14 .04	.03	•01		•02						. 23			.68 .08	
AHO CITY 11 SW	.59		.08		1	•12	•10		Т		•12	.12	т		619	•19	,	•10	0.0						T				,	т	•03	
AMO FALLS 2 ESE AMO FALLS 16 SE AMO FALLS FAA AP AMO FALLS 42 NW W8 R	.08 1.03 .56		.04		Т	12 T	• 0 T	Т					.09 .13		T T •06	•12 •03	1 18 •11 •15	•1° •10 •10	.08 .16 .12		.02	.06		Т	T	T			.02		•03	
AHO FALLS 46 W WB R	1.55		.08			.02	.07	T					.13	T	.03	.58	.53		.23		Т	•01			T				Т	T • 0 2	.08	
ROME MIAH LLOGG	4.29	.06	T = 64	.01	.79 .65	.02 .16	.01	.18	.06	.05	.08		Ť	T	•13 •16	.03	•04 T	.8C	T .04			.03 T	•17				T	.23		.03	.43 .06	
OSKIA OSKIA	3.31		. 72	1	.77	T06	.07	.04	.01		.16	.08			.08	T	.04	•16 •16	7			•21 •08	.07	ī		т	.08	.10		.14	.66	
NA 2 NNE WISTON WA AP //R FTON PUMPING STA WMAN	1.86	.34	• 27	.15	T	Ť	.05	T	T	.07	.14		Т	T	T	.01 .32	.03	•16 •16	.17	.03		• 21				.01	•11			.06	•18 T	
CKAY RS	.96		• 27		.02	.04	.10			т	.13	+15			. 32	.05		•05	.05			• 12		.05	.06					.18	•20	
ALAD ALAD FAA AP AY RS	.95 .57 2.19			.04				.01				T	.D7 T		·10	•16 •07 •17	.03	.48	.24 .24		T	.01		.04	•01						.43 .22	
CALL	1 . 77		.13		• 41	T	.03	.08			. 24	.09	.10		.08	.66	. 27	•12	.07		Ŧ	.30		.02						.08	.60	
NIDOKA DAM INTPFLIER RS ISCOW U OF 1 IUNTAIN HOME 1 SE	.59 .75 2.33		. 37	.03	•15	.04 .01 T	.01 .02 .15	т	.05	.05	• 2 2		.06	.01		.03	•12	•02 •30	*11 T	.30		. 25 T					.09	.01		•05	.25 1 .35	
LLAN FAA		•17			.75	.32	.18		.01	.43	.40			T	•15	Ţ	. 47		7			.03	7				•12	.03		•16	•15	
ZRERCE KLEY	1.06	5- T	•15	Т	.82	.04 T	·14 ·43	. 25	T		• 17	•04	.02	.04	•02 •60 •12	.07	·14	•02	.07		•01	.14 .28	Т			Т	.05	. 32		•03	•11 •64 •75	
A 5 S	1.52		•10		.24	.09	.07				.12	•12	.07			.18		•24				.09								T	•53	
OFINO LITSADES DAM LRMA EXP STA	2 • 31 1 • 35 • 86		•57 T	•10	. 45	.04 T	.05 .10 .15	.01			T	. 25	.05		.04	•03 •01	.05 .59	T .08 T	.31		.07	.08 T	Т	.03	Т			• 31		.02	•31 •10 •22	1
UL 1 ENE YETTE	.59 .23					.02	.04	T			т	•02		.03		•01	T	т	•10			T •06					T			•D8	.45	
CABO ERCE RS CATELLO 2	4.53 1.53	.08	•96	.03	.66		T •18 •14	.02	.06	Т	.22		•02	.10	.14	•07	.04	•11 •20 •04	.21		T	.01	.15				т	.13	Т	Т	.67	
CATELLO WA AP //P	1.29	Т (T .50	T	.02	•12	T .45	T	-10	. 26	.53	.10	.05		T .37	•15	.75	.06	.05		•14	T					Ť	.05		Т	.02	
PILATCH RESTON 2 SE RIEST RIVER EXP STA	1.92		.36	T	• Z 1	•15 •02		.05		.09	.10		т		•02	•23	.07		.05			. 24					.06				•20 •05	
CHFIELD	.95		•52		.58	Т		.04	.14	•13		•11	T		. 34		. 26	•04										.04			•18	
IGGINS PS IRIF 12 ESE PPERT	2 • 5 2 1 • 2 9 • 6 1	l	.65	T	•14	• 01 T		T • 0 4	T		.04	•15	.05	.03	• 1 4	T	.01 .20	.7^	•19 •07		• 02	T						.01		Т	.45 .04	
AINT ANTHONY AINT MARIES	2 • 45	5	.27			.08		.04	•11	.08	. 22	.04		.01	. 20		.01	•42	•08		•02	T .08	Y	T				.01		Т	T •21	
ALMON ANDPOINT EXP STA HOSHONE 1 WNW	4.33	3	+17 +42			.06 1.15	- .84 T	.07	.11	•11	. 41	T •15	. 03	т	• 05 • 25	•05	.01 .10	•22	.06			* 1 4 T	T	. 05	T	T	Т	т	T	.40	.na	
SLATE CREEK PS STREVELL	3.60		.77		. 38 T	T T	.03	.06 .13	T		. 22	*14	T	T	.32	.33	.12	.03 †			т	571 T		T				.07		.11	.75 .06	T

DAILY PRECIPITATION

Continued																															MAY	1961
Change	- F													Day	of M	lonth																
Station	è	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
SUGAR SUN VALLEY SWAN FALLS PH SWAN VALLEY 1 W FETON1A EXP STA	.57 2.02 .79 1.59 1.36		.01		.05	.07 .11	.03 .07 .05				.04	T +42	.04		•13 •01	.47	.50	7 +15 +04 +25	.08		.32	•18 •01 •09 •03	Ŧ	.02 T			т		.02	· 22	T •93 •02 •14	•21
THREE CREEK TRIANGLE RANCH TWIN FALLS 2 NNE TWIN FALLS 3 SE WALLACE	1 • 60 • 82 • 82 • 78 4 • 11		T T • 24	.33	.07 T			.59	*12 T	a 50	•11	•10 T	.07		.10	.03 .05 T	.09	.04	.06 .08 .07			.02				.01	Ŧ	.09		.40	.48 .60 .58	.07
WALLACE WOOOLAND PARK WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	4.40 4.34 1.44 .57 3.49		.76 .35			.86 .20	*15 T	.10	.05	.05		.09 .46	1 •16 •10 T		.20 .05 .02	•12 •06 •10	T .42	*32 *61 *01 T	.31	.08		•11 •13 •17	.06	.05	.05	T .02	T	+15 +04	•12	•12	.21 .68 .07	.74

SUPPLEMENTAL DATA

	Wind																		
	***************************************	direction		Wind m.	speed p. h.		Relati		idity ave			Numb	per of d	ays with	precipi	lation			nset
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	.0109	1049	.5099	1.00-1.99	200 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
OISE WB AIRPORT	WNW	22	9.3	29	E	26+	68	45	31	57	8	8	1	0	0	0	17	75	5.5
DAHO FALL5 42 NW WB	55W	-	10.1	ø36	5 W	10	-	-	-	-	1	2	4	0	0	0	7	-	-
DAHO FALLS 46 W W8	5%	-	9.8	ø34	W5W	10	-	-	-	_	3	1	2	2	0	0	8	-	-
EWISTON W8 AIRPORT	-	-	-		-	-	84	59	50	-	6	4	8	0	0	0	18	-	7.3
OCATELLO WB AIRPORT	SW	19	11.3	38	W	1	66	43	31	51	7	6	2	1	0	0	16	61	6.5

⁺⁺ FASTEST OBSERVED ONE MINUTE WIND SPEED. THIS STATION IS NOT EQUIPPED WITH AUTOMATIC RECORDING WIND INSTRUMENTS.

EVAPORATION AND WIND

																1	Day o	f moi	ath														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg
ABERDEEN EXP 5TA	EVAP W1NO	-	. 37 199			. 19 191																						.34					8 8.17 8 3032
ARROWROCK OAM	WIND	-	. 10 43				.06												. 17			. 21	. 22	. 25 26	. 26 26						. 18 25		B 5.60 8 880
LIFTON PUMPING 5TA (a)	EVAP WINO			. 17 56	. 13 113	.14 110	.17 116	. 13 110	. 19 70		.35 116						.07 55										. 25 77				. 25 89		6.42 2294
MINIDOKA OAM	EVAP WINO			. 36 90	. 22 230	.07 230	. 24 150	. 25 145	. 13 105	. 42 190	. 51 190	.30 160	. 17 190	. 15 150	. 35 270	. 25 170	. 18 160	. 21 120	. 26 110	. 25 160	.37 110	. 20 130	. 27	.50 160	. 33 50						.32 160		9.37 4770
MOSCOW U OF I (b)	EVAP WIND							. 26 74			. 18 95	.09	.05 96			. 16 34								. 25 137			. 13 121				. 21 105		5.98 2314
PALISADES DAM	EVAP		. 18 85	. 25 150	. 22 155	. 11 80	. 00 115	. 14 125	. 23 125	.30 190	. 43 228	. 13 113	. 24 146	.21	. 13 117	. 20 135	.08 54	. 13 174	. 15 158	. 16 110	. 25 126	. 15 178	. 20 157	. 28 172	. 23 190	. 30 155	. 45 190	. 25 80	.32 180	. 26 180	. 21 130	.12 140	6.37 4232

⁽a) EVAPORATION PAN REPLACED WITH STAINLESS STEEL UNIT, UNPAINTED, ON MAY 26, 1961.
(b) EVAPORATION PAN IS OF STAINLESS STEEL, UNPAINTED.

					-			_	_	AI.	-	-				Day C		nth						-	-	-					-	MAY	_
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14			т	18	19	20	21	22	23	24	25	26	27	28	29	30	31	- Burnana
ABEROEEN EXP STA	MAX MIN	74	71 31	66	65 35	51 27	59 27	60 32	69 32	77	75 55	65 44	58 37	66	65 38	61	57 39	65 37	66 44	69 37	72 46	72 45	77 40	80 44	82	82 44	81 53	80 46	82	82 46	74 48	76 38	3
AMERICAN FALLS 1 SW	MAX MIN	72	71 38	64	61	50	57	58 37	69 38	77 47	76 53	63 46	56 38	62 36	64	58 34	61 41	66 45	65 46	65 41	74 49	71 50	74 41	78 41	82 46	82 51	81 54	76 49	85 46	79 51	75 48	73 39	6
ANDERSON DAM	MAX MIN	76 39	59 39	69 34	63 37	44	57 35	60	72 36	83	78 45	60	65 35	67	62 47	65 38	69 39	68 46	72 40	78 42	79 50	74 49	85 44	80 54	84 46	91 55	85 65	72 46	87 50	82 51	72 50	81 45	7
ARCO 3 NW	MAX MIN	71 31	66 32	65 27	57 28	48 21	57 20	60 27	65 24	77 29	72 37	62 37	53 32	69 36	63 30	57 37	60 34	58 33	60 36	69 36	72 39	70 38	79 39	82 43	82	83 43	81 45	73 38	83 41	80 44	71 42	78 38	6
ARROWROCK DAM	MAX MIN	79 39	71 38	67 34	59 37	49 33	55 37	61	74 37	83 46	79 45	61	65 39	68 38	67 45	66 35	70 39	72 48	73 38	82 42	82 52	74 53	87 43	79 55	85 43	96 53	89 66	74 41	87 48	79 49	71 51		7
ASHTON 1 S	MAX MIN	68	58 38	64 26	55 33	47 28	48 28	60 31	64	75 35	74 45	62	51 37	55 40	65 35	68 28	54 38	60 37	56 41	68 32	70 39	75 39	79 40	80 39	79 48	80 42	80 47	74 40	83 41	80 51	69 48	76 35	6
AVERY RS	MAX MIN	75 40	69	62 35	61	44	51 34	56 38	62 36	57 43	57 44	61 38	62 34	63 37	60 44	70 43	67 43	66 41	75 37	82 38			82	80	83 43	89 43	89 50	66	79 37	79 45	70 53	76 49	6
BAYVIEW MODEL BASIN	MAX MIN	50 39	62 38	56 28	56 34	45 34	44 35	42 36	50 29	48 38	51 42	57 29	60 31	63 42	64 41	64 30	64 39	60 44	62 32	68 35	69 39	80 46	74 32	6 1 4 4	55 34	57 39	65 53	66 43	52 33	56 40	55 49	50	41.11
8IG CREEK 1 S	MAX MIN	68 23	60 29	55 19	48 27	42 24	47 27	53 28	55 21	68 26	63 36	50 25	48 33	60 30	52 34	50 34	58 34	54 35	60 34	68 23	72 25	68 31	72 25	73 29	75 26	81 33	75 31	64 31	77 26	73 38	60 37	69 34	6
BLACKFOOT 2 SSW	MAX MIN	75 33	73 38	67 26	65 35	53 30	60	62 36	69 31	80 45	76 52	69 44	59 38	69 31	66 45	64 34	63 33	69 46	67 43	70 37	78 45	74 39	79 44	82 46	82 45	83 48	84 46	79 48	86 43	85 51	82 46	78 39	-
BLACKFOOT DAM	MAX MIN	66 24	61 33	60 18	55 26	15	56	55 28	60 21	71 30	62 38	60 28	50 32	62	51 26	55 24	51 32	61 30	62 39	65 30	65 41	61 40	70 35	75 36	74 35	72 37	74 40	70 36	77 36	73 40	65 40	75 32	6
8LISS	MAX	81	71 39	73 30	66 38	51 26	61 34	66 37	74 32	87 53	84 45	65 41	66 39	70 38	66 46	67 39	73 35	74 44	74 43	76 42	83 43	80 48	84 42	81 55	86 48	90 50	88 48	89 49	89 45	84 47	76 49	81 43	-
BOISE LUCKY PEAK DAM	MAX MIN	79 46	76 38	72 39	67 38	50 33	58 39	63 37	74 42	86 49	85 47	67 43	67 39	67 35	68 32	67 36	71 44	73 53	74 40	82 47	83 58	84 54	88 51	89 58	83 48	95 59	92 60	77 41	88 52	88 52	77 50	8 2 4 6	4
BOISE WB AP	MAX MIN	83 46	61 39	69	49	50 29	58 40	64 32	78 44	86 49	66 45	55 39	67 39	69 35	66 43	69	70 41	72 47	74 36	81 47	82 53	71 51	89 46	78 52	83 40	96 50	83 50	69 44	84	76 53	68 50	83 42	-
BONNERS FERRY 1 SW	MAX	67 38	61 44	62 35	57 36	45 33	47 37	56 40	56 35	54 44	56 42	62 40	65 33	62	59 46	72 38	63 45	68	76 35	82 37	84 40	80 47	79 39	77 43	77 37	83 39	85 49	66 51	72 35	69 44	71 55	82 54	6
BUHL	MAX MIN	80 45	79 44	75 36	78 37	45 28	54 34	63 38	80 39	84 50	80 51	75 39	71 38	66 38	65 45	64	70 42	72 43	70 46	77 41	80 53	76 49	83 46	84 47	84 47	85 57	84 60	87 47	84 47	84 54	76 46	76 45	
BUNGALOW RS	MAX MIN									76 60	65	58 49	62 35	64	65 41	68 41	69 38	61	73 38	80 37		81	79 39	80 42	81 46	90 41	90 47			80 35	70 50	74 48	
BURKE 2 ENE	MAX MIN	63	48 32	52 28	48	35 30	38 31	44	51 28	45 32	46	51 30	54 31	55 28	51 34	57 31	54 33	51 34	63 30	69 32	72 34	67 31	68 37	68 35	78 36	76 41	60 38	66 30	66 30	66 39	62 42	67 40	
BURLEY	MAX MIN	69 39	80 38	63 32	74 38	51 31	53 33	58 38	63 37	75 48	83 53	67 47	60 39	49	67 43	65	53 40	70 48	79 49	71 43	78 49	82 52	75 46	86 52	78 52	83 55	89 59	86 50	76 46	88 56	82 48	66 43	
SURLEY FAA AP	MAX MIN	79	60 36	69 21	49	48 27	54 30	62	72 36	82 55	68	59 41	49	66 32	63	52	67 41	72 50	69 49	75 41	77 51	72 47	82 40	79 48	82 40	87 53	87 51	73 48	88 43	83 51	63 46	80 41	, !
ABINET GORGE	MAX	69	65 41	63	57	40	41	51	53	52	54 43	58 36	64	62	58 44	70 36	64	64	72 35	82 37	80 39	77 43	77 37	77 47	72 37	89 40	84 51	67 48	74 36	69 45	65 52	74 51	
ALDWELL	MAX M1N	80	71 39	72 34	72 38	54	69 37	65	76 40	89	86	55 43	67	72	71 43	73	74 43	77 43	81 49	83 51	83 55	76 53	90 56	81 58	82 47	85 66	81 57	80 47	78 58	78 56	79 47	84 51	
AM8RIOGE	MAX MIN	76 30	65 35	69	51	48 25	55 34	63	69	81	76 46	61	58	72	66	68	72 32	67 39	74 33	81 35	83 36	80	84	77 46	83 42	92 45	79 47	71 43	82	79 50	68 48	81 45	
CASCAGE 1 NW	MAX	55 29	71 23	56 25	58 28	37 28	41	48	53	61	74	56 31	47	52 38	59 33	54	50 34	61	56 32	62 34	66 35	71 31	62 35	74 37	67 41	74 44	85 36	70 34	63	79	71 40	58	
CHALLIS	MAX MIN	74 34	72 38	64	61	45 28	70 39	65	69	77	73 43	54 33	56 34	67	66 45	57	59 36	61 38	58 42	68 35	72 39	68	75 35	77	79 40	79 49	78 46	74 41	79 39	76 51	71	71 41	
CHILLY BARTON FLAT	MAX	68	61	62	61	44	49	55 21	60	73	71	59 25	53	64	62	53	59 36	59 34	57 31	67 34	71 30	75 32	77	77	77 31	79 43	77 33	79 32	77 45	59 41	73 31	75 34	
COEUR D ALENE RS	MAX MIN	69	68 41	5.8 32	52 37	45 37	50 41	59 42	59 37	56 45	59 45	62 35	63	62		69 38	71 43	66 41	73 38	80 40	80 42	78 49	77 42	77	75 41	87 49	87 60	66 49	72 41	73 49	73 55		
CONOA	MAX MIN	67	62 30	62 21	58 33	41 17	53 30	55 30	61	64 22	70 21	58 29	52 32	61	59 29	56 27	52 33	60	63	69 29	68 29	69	73 36	77 36	72 35	74 36	75 43	73 41	78 36	75 47	71		
COTTONWOOD	MAX MIN	67	51 31	50 30	38 31	47 38	54 33	52 33	59	59	55	51	55 32	61	54	58 35	58 38	57 41	64	71 37	73 45	62	71 36	70 47	70 37	82 43	70 51	59	67 37	66 48	65		
COUNCIL	MAX MIN	79	71 35	69	63	48	58 38	63	69	82	79	63	63	73	70	65	74 43	69	73 31	81 39	83	82 52	85	84	85 48	95 55	80 53		85 47	83	74 50	80	
CRATERS OF THE MOON NM	MAX	69		59 29	58 33	42	47 25	54	60 28	73	71	57 35	51	62	61	55 35	53 36	59 36	59	65 33	69	66	73 38	76 51		79	7Ř 53	71 41	80 45	79 50	72	71	
OEADWOOD DAM	MAX	70 25	52 29	60	53	38 26	44	54 26	58 27	72 28	67 35	51 26	55 24	62	58 36	54	62	58 35	63 29	7 1 27	71 29	67	73 29	71 34	77 28	80 42	73 38	65	79 30	72	57	71	
OEER FLAT DAM	MAX	79	61	66	57	52	58	65	72	85 45	78	61	65	69	68	70	72 43	72 48	73 41	77 51	83 54	76 50	85	84	81	85	84 65	74 45	80	75 57	67 48	79 48	
OEER ROINT	MAX M1N	55	43	48	46	26	35	41	50	63	59	44	46 25	48	47	44	50	53	54	58	63	58	64	62	65	70 52	67	54	63	62	52	63	
OIXIE	MAX M1N	63	53 29	53 19	49	40 26	45 28	47	50 22	64 26	59 36	26 48 28	49 28	57 33	30 54 33	47 31	52	50	59	66 25	71 26	65	68	70	73 40	78 33	71 34	62	72	67	54 39	66	
DRIGGS	MAX M1N	66 29	66	61	52 25	42 23	47	57 25	59 32	71	70	55	50 33	63	55	57	51	57 33	58	64	66	62	71	73	74	75 43	75 45	78 38	80	81 49	73 43	70	
OU80IS EXP STA	MAX	65	62	60	59	45	52	55	59	75	72	38 62	50	64	32 60	31 54	55	56	56	64	67	67	69	78	76	77	77	72	81	78	63	70	
DUBOIS FAA AR	MAX MIN	69	59 40	62	38 55	26 49	53	59	30 64	37 77	73	59	36 53	36 65	35 59	37 58	36 61	60	37 57	33 68	69	70	74	80	46 79	49 79	49 80 49	74	82	52 79	48 66	43 74 41	
ELK CITY	мах	58	71	50	58	40	45	51	31 56	56	70	55	37 52	50	60	38 52	54	60	36 56	35 65	72	60	75	76	76	50 75	84	73	60	51 64	54	53	
	MIN	30	34	28	31	30	32	33	29	32	38	32	30	30	37	35	42	38	39	29	29	30	45	53	55	53	63	40	36	29	47	42	3

Continued								-							-		2/ 1/	.1	-													MAY	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	-	Of Mo 16	nth	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
ELK RIVER 1 S	MAX	60 38	70 38	50 29	59 32	41	47	54 36	49	59 36	60	55 32	56 31	59 30	61	55 32	63 35	59 40	61	70 34	72 35	77	60	72 41	68 41	72 39	86 52	75 42	65 33	75 41	73 50	58 47	62.6
EMMETT 2 E	MAX MIN	A 3	69 32		62 36	53 31	62 39	62	78 35	90 44	84 35	67 38	6.8 3.5	72 38	70 46	72 34	77 43	77 36	80 35	87 35	85 49	75 52	89	88 49	85 39	97 47	85 58	78 40	83 42	72 49	72 49	83	76.8 40.6
FAIRFIELD RS	MAX MIN	70 27	65 30	62	60 31	41 25	40 26	56 25	63 25	76 32	72 39	68 28	63 28	65 28	62 37	63	65 34	65 28	65 31	70 30	73 38	71 44	76 33	76 50	80 39	8 2 4 5	75 54	68 36	81 39	79 45	79 44	71 35	67.8 34.4
FENN RS	MAX MIN	67 40	8 0 4 0	58 37	68 33	44 34	54 38	58 41	64 39	60 43	73 46	60 41	61 41	64 42	72 46	62 44	66 46	68 45	70 45	75 40	83 40	84	64 52		81 45	82 45	90 48	74 48	70 41	79 48	76 53	60 49	68.9 43.2
FORT HALL IND AGENCY	MAX MIN	75 31	73 36	65 24	55 36	52 29	57 30	61	69 32	77 44	75 53	66 42	60 37	68		68 34	59 37	67 44	66	72 36	75 46	75 45	79 42	79 42	83 43	84	82 50	80 46	83 41	82 54	75 47	78 37	71.3 39.7
GARDEN VALLEY RS	MAX MIN	79 42	68 35	64 27	58 34	47 33	56 30	66 31	72 30	80 35	78 43	68 34	65 33	68 42	66 29	65 32	71 40	72 45	74 34,	86 35	84 42	82 50	86 36	86 43	85 37	92 45	90 45	76 39	90 35	79 50	74 50	82 47	74.5 38.2
GLENNS FERRY	MAX	85 40	80	75 30	72 41	55 31	64	69 43	79 43	90 53	87 51	67 45	70 39	73 40	71 51	70 42	76 38	79 44	78 43	84 45	87 44	84 51	88	83 58	88	96 50	92 66	79 49	91 50	88 52	78 51	84	79.4 44.9
GR ACE	MAX MIN	70 29	69 35	65 22	63	45	53 23	56 35	62 26	73 33	74 49	60 33	5 5 3 5	60	60	56 30	55 36	65 34	61	72 30	72 44	80 37	76 38	76 37	74 36	80 38	78 43	75 43	80 42	85 45	82 45	76 35	68.0 35.2
GRAND VIEW	MAX	82	68 38	74 31		32	65	69 39	80 35	91 42	85 47	64	64	75 44	72 49	73 45	78 45	78 45	82		89 47		89 42	8 A 5 8	88		96 50	90 60					79.1 43.8
GRANGEVILLE	MAX MIN	6.8	53 37	55 30	45 32	50 33	55 35	55 34	5.8 3.5	63	59 40	53 34	57 35	62	52 41	59 38	62 42	59 39	66 35	74 38	76 42	58 43	73 36	62 48	72 39	82 45	71 45	62	70 37	68	59 47	68	62.1
GRASMERE	MAX MIN	76 30	67 29	66	63	46 28	55 26	54 34	71 30	78 42	66 42	63 36	54 32	65 32	63	64	65 37	67 36	67	73 34	76 41	71 39	81	81		86 38	80 52	69	81 37	81 46	67 49	70 35	68.9
GROUSE	MAX MIN	65 20	64 32	57 16	56 27	43	50 18	54	58 19	70 25	66 45	57 27	55 27	64 35	64 28	53	55 32	58 32	56 29	63	65 30	65 38	71 31	73 36	73 35	74 34	74 45	66	76 33	71 42	58 40	60	62.4
HAILEY RS	MAX	67	65 28	60 29	59 30	39 24	50 25	52 28	64 35	79 29	73	59 31	5 7 2 5	66 25	58 27	66	61	61 35	63	71 34	73 39	69	69 43	72 46	72 50	76 45	83	74	65 30	65 31	68	78 38	65.6
HAMER 4 NW	MAX MIN	73	71 38	68 25	67 29	53 28	58 29	67 27	79 37	77 35	67 46	61 36	45	70 37	65 32	60	60	64	63	69 34	75 35	73 33	78 43	85 44	89	85 45	84 46	80	87 47	81 47	74 51	7 8 3 9	72.0 38.2
HAZELTON	MAX MIN	80 34	75 47	70 29	68 32	50 26	52 28	62 36	72 29	82 47	80 51	65 42	54 38	66 37	65 47	61 39	68	72 39	70 46	76 40	78 49	74 46	84	81 53	80 47	87 51	84 57	75 45	86 45	82 51	70 47	77 41	72.5 42.0
HEADQUARTERS	MAX MIN	58	74 34	50 28	59 29	39 32	46 32	53	55 29	60	62	55 31	55 30	55 30	62 31	52 35	63	57 34	58 33	71 33	78 34	72	59 34	78 35	68	76 39	88	79 41	63	77 39	71 50	52	62.7
HILL CITY	MAX MIN	71 28	6.8 3.2	64	62	42 23	53 28	58	74 27	78 24	72 41	55 31	61 25	65 25	64	58	65	64	68	70 31	73 35	66 38	77 31	81 31	85 43	80 54	64	69 48	83	78 44	69	71 42	68.0
HOLLISTER	MAX MIN	77 35	70 28	68 27	65 31	47 22	52 29	58 32	71 32	80 49	79 43	58 36	53 33	63	64 39	61	67 39	71 42	68	73 39	75 47	71 39	81	77 52	80 47	86 41	83 57	72 38	86 40	82 47	72 45	70 38	70.3 38.5
HOWE	MAX MIN	73 32	71	66 35	63	56 27	59 27	61	67 28	80 32	78 43	66 39	62	70 42	62 32	60	61	63	62	68	73 45	75 46	77 45	83	82 48	82 53	84	80	85 42	82 57	78 46	75 46	71.1
IDAHO CITY	MAX	73 31	68	66 24	59	42 32	50 33	61	66 26	80	71	57 30	62	65	61	61	67 31	65 42	70 31	75 32	76 46	70	80	76 42	82	88	81 42	69	82 36	78 45	70 48	76 35	69.3 35.2
IDAHO FALLS 2 ESE	MAX	72	69 37	65 28	62	50	30	63	65	77 35	74	60	56 38		69	61	58 37	65	64	70	69 43	70 41	76 42	81	83	82	82	78 49	85 46	83	71 49	77	70.2 39.6
IDAHO FALLS 16 SE	MAX	68	59	60	47	44	50	56 23	60	72 29	72	56 36	46	63	64	58	54 33	60	58	66	66	67	71	77 38	78 38	77	79 37	72	79 37	76 43	62	73	64.2
IDAHO FALLS FAA AP	MAX MIN	70 31	62 39	65 27	54 34	5 O 3 O	57 30	62 28	66 32	78 34	77	62 46	47 37	69 33	59 39	61	56 38	68	64	70 35	70 40	73	74 43	83	82	82 47	84 54	75 49	86 43	83 48	67 46	77	68.8 38.9
IDAHO FALLS 42 NW WB	MAX MIN	72 29	64 41	66 31	57 26	49 27	58 26	62	66 20	79 34	72 39	63 42	55 36	72 40	64 32	60 41	61	63	62 35	69 29	77 40	73 38	79 45	84	85 41	83	84 46	76 43	86 37	81 51	67 48	77 34	69.9 37.0
10AHO FALLS 46 W W8	MAX MIN	72 28	61 36	64 22	54 28	47 25	54 30	59 30	66 28	78 30	70 48	61 43	53 34	66 29	58 35	59 34	57 36	64	60 40	68 33	73 41	71 45	77 44	80 45	82 45	80 50	82 51	73 49	84 41	78 52	68 46	75 40	67.5 38.0
ISLAND PARK DAM	MAX MIN	61 25	49 31	58 25	54	38 23	41	52 24	57 23	68 27	66 25	54 39	49 30	61 29	51 25	55 36	51 33	50 32	49	62	65 35	65 32	67 33	76 34	74 39	75 41	76 40	67 35	77 31	76 39	55 40	69 31	60.3 31.2
JEROME	MAX MIN	81	73 37	71 29	69 37	51 28	57 32	66	74 35	85 45	81 45	66 41	61 38	69	66 46	65 38	72 42	74 41	72 43	76 44	82 46	77 48	83 43	83 55	82,	88 57	85 61	74 46	90 46	85 48	75 48	77 42	74.5 42.6
KELLOGG	MAX MIN	58 39	73 43	53 35	60	41 32	43 33	48	56 34	58 40	59 45	57 36	62 39	67	64	58 39	70 45	67 45	65 38	75 39	82 41	80 47	59 40	81 4 A	68 41	78 44	91 59	84	64 38	77 49	73 53		65.5 41.8
KOOSKIA	MAX	76 38	66 36	65 33	48	60 39	60 43	63	68 38	68 44	70 48	63 40	66 43	73 48	70 47	69 45	70 47	69 44	75 40	85 41	85 42	81 48	84 41	83 49	82 47	92 47	89 53	70 50	81 42	73 49	61 41	77 48	72.3 43.5
KUNA 2 NNE	MAX		61 34	28		55 29	60 37		75 36	87 44	A2 46	61 38	64 38	68 39	67 45	70 36	72 39	74 47	72 38	76 41	81 49	77 51	86 38	74 48	80 44	90 45	85 60	70 41	79 43	75 52	69 48		73.6 41.6
LEWISTON WB AP	MAX	73 45	58 38	52 36	52 37	56 40	62 41	63	64	62 48	62	64 39	66 44	68 38	62 44	70 42	48 45	68 47	73 44	82 47	83 47	68	81 45	70 53	79 46	92 50	75 50	70 45	77 45	78 54	57 53		68.7
LIFTON PUMPING STA	MAX	66	66 39	61	58 36	45 21	52 23	54	57 28	69 33	71	60	57 32	60	58 35	53 34	51 35	66 31	64 41	69 37	68 46	67 38	74 39	74 40	75 41	74	71 47	72 46	76 45	74 47	65 46		64.6 36.6
LOWMAN	MAX	78 28	63 25	66 24	64	46	55 33	62	68 27	80 34	63	63 28	69 27	65 26	63	65 28	70 40	69 42	73 34	80 31	78 37	80 35	84	77 38	84 32	89 45	84	71 33	96 35	80	A2	80	72.2
MACKAY RS	MAX	62	61	5 5 2 6	53	40	46	55	62 29		69	56 34	52 32	63	61	52 32	59 38	57 35	60	67	70 37	67 38	74 40	77	75 41	78 41	79 43	78	80	75 43	73 43		64.5
MALAD	MAX MIN	74	67	69		52	60	64	66		79	62	57	68	58	52	60 36		65 45	77 43	75 55	74	82	84	86 45	84	82 51	80 48	84	78 52	68	80	70.9
MALAO FAA AP	XAM N1M	75 32	65	71 28	58	55 18	63	62	69 27	78	81	62	50	67 36	58	54	60	74 31	70 45	76 40	74	76 38	83	85 41	88	86	85 48	81	87 46	82	64	81	71.6 37.1
MAY PS	MAX MIN	73	59 38	65	58	48	54 28		66	76 38	66	57 27	57 36	66	60	57	63	61	60	71	73	65	76 36	74	80	80	79 47		40	73	75 46		66.4
MC CALL	MAX	66	58	53	49	34 26	44		55 28		62	50	48	57	54 36	56	48	52	62	66	70	68	70	68	73	81	68	62	74 38	68	60	- 11	60.1
MC CAMMON	MAX	73 31	65	68	59	50	56 26	60	68	77	78	58 39	53	65	61	59	58	69	66	75 33	73	66	78 39	80	80	80	82		83 46	79	77	79	69.4
	- IN		70	24		2 49	20	100	27	,7	1	77	74	1	*1	90	,,,						,	- 1		,	-0	7.7	-0	,,	41	, ,	2147

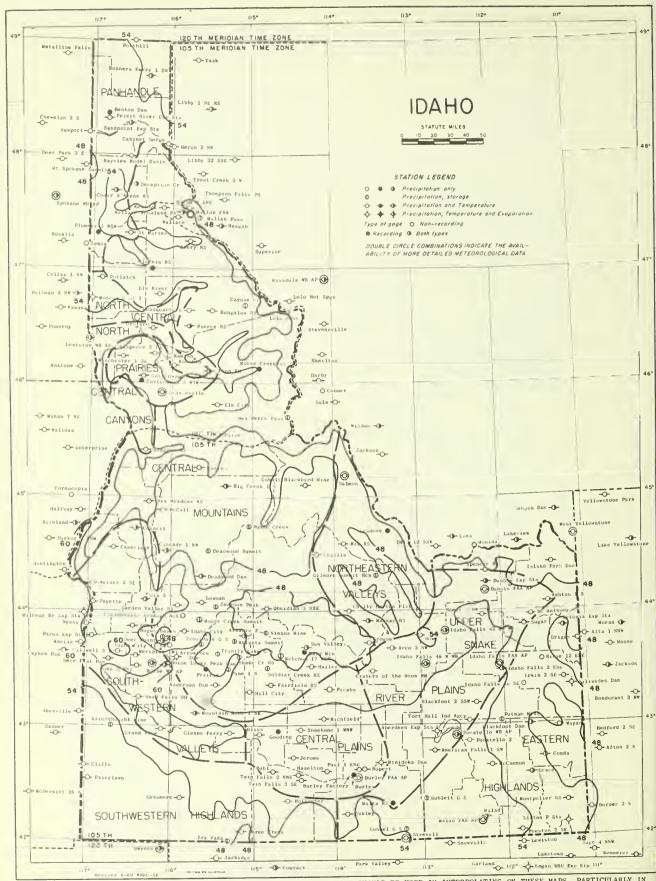
Conlinued																		-	-													MAY	196
Slalion				1													Of Mo	-	10	10	20	21	22	22	24	25	26	27	20	20	20	31	Average
MINIOOKA OAM	MAX	70	70	3	65	48	54	7	68	75	75	63	55	13	65	61	16	71	69	65	74	72	77	80	83	81	79	78	80	81		77	70
MONTRELIER RS	MIN	39 64	38. 69	32 59	33 67	29 60	3 0 4 8	32 55	33 56	50 63	50 74	45 75	37 61	35 57	45 62	36 60	41 57	45 53	47 66	41 59	51 73	70	71	52 76	79	53 83	59 79	48 77	45 76	54 81	47 86	42 64	67
MOSCOW U OF 1	MIN	27 68	37 54	21 51	32 49	15 47	20 56	30 58	25 58	31 60	35 59	29 58	33 60	63	29 62	31 65	32 62	62	70	33 75	39 76	75	36 76	40 75	73	41 87	43 78	46 75	70	46 70	47 60	70	33 65
MOUNTAIN HOME 1 SE	MIN	75	71	70	70	35 68	70	35	75	73	78	35 67 37	40 68 35	68	42 67 35	35 68 35	70 34	73 38	73 38	79 43	80 45	82 50	84	85 61	43 85 44	91 52	90 63	86	37 88	47 85 49	80 41	79	76
MULLAN FAA	MIN MAX MIN	35 66 36	26 52 34	24 59 27	37	26 40 31	28 42 31	51 32	33 57 31	46 54 43	53 33	58	61	36 63 31	53 32	62	59	55 35	69	74 33	80	58	76 31	66	76 38	81	79 46	59 37	71 32	69 42	53 46	70	61
NEW MEAOOWS RS	MAX	64	72	57	63	44	45	52	58	64	72	59	56 28	57	65	56 31	56 31	67 32	62	67 28	76 31	79	65	79 35	72 32	77	88	73	68 34	74	72 47	60	65 .
NEZPERCE	MAX	68	51 38	53	38	45	50	53	60	61 42	55 40	53	5 8 3 4	63	53	62	61 39	62 40	65 35	75 40	76 44	66 47	74 38	66 46	73 42	86 42	72 48	61	70 36	70 47	58 47	70 43	62.
OAKLEY	MAX MIN	77 38	72 37	70 31	63	49	54 28	6 O 3 5	70 33	79 50	75 48	57 45	50 36	64	62 42	56 33	68 42	71 44	73 36	75 35	75 49	70 46	82 43	78 53	80 45	87 45	83 42	81 40	85 40	80 43	78 45	74 39	70
OBSIDIAN 3 SSE	MAX MIN	62 21	54 20	50 16	43 25	45 21	47 17	51 29	53 20	65 30	55 25	49 20	47 23	58 21	56 28	50 30	55 32	51 31	5 5 2 8	63 22	65 27	55 41	67 25	69 32	72 28	69 30	70 37	60 26	71 26	67 34	55 35	66 27	57
OLA 5 S	MAX MIN	78 32	74 35	69 28	66 40	51 31	56 33	67 29	73 29	82 34	75 45	63 37	65 33	69 33	64 47	69 34	71 34	72 47	76 35	80 37	82 37	78 52	85 37	81 37	86 37	93 46	84 60	76 39	83 42	79 50	68 47	80 41	74 38 de
OROFINO	MAX MIN	78 42	67 45	64 35	58 36	59 41	65 47	63 38	67 40	67 48	72 51	63 39	68 41	75 39	67 42	72 46	71 44	72 48	78 44	88 43	88 43	83 50	87 43	87 47	81 45	98 47	95 54	73 49	80 41	79 51	66 55	80 51	74 c.
PALISAGES CAM	MAX MIN	69 34	68 38	66 39	62 35	44 27	44 28	58 28	62 33	73 35	73 42	62 37	56 34	65 30	64 36	62 34	53 31	60 36	55 39	69 34	68 43	68 39	71 41	71 40	77 41	75 44	69 47	73 44	75 44	78 50	68 45	72 39	65 (·
PARMA FXP STA	MAX MIN	80 42	68 40	70 33	68 36	56 31	62 40	64 36	74 35	86 46	81 50	68 39	64 40	72 42	72 37	68 37	74 40	73 48	74 41	82 48	87 52	86 54	86 44	85 56	82 44	92 49	86 62	76 44	81 45	77 55	68 48		75 43
PAUL 1 ENE	MAX MIN	66 35	76 37	60 28	68 38	50 28	51 30	53 33	61 36	71 51	80 49	69 45	60 39	50 33	60 34	63 38	54 41	67 45	72 49	69 40	72 43	80 46	74 42	82 54	78 45	82 50	85 55	87 47	73 45	84 53	81 48	63 42	69.
RAYETTE	MAX MIN	81 37	63 33	71 31	56 39	56 33	61 36	69 33	74 35	86 41	79 51	68 40	67 36	74 44	71 48	73 38	76 38	75 50	78 37	81 44	86 45	80 54	87 41	82 55	84 47	93 49	85 58	74 47	84 48	80 50	70 51	81 44	75. 43.
PICABO	MAX MIN	64 31	71 33	5 9 24	64 32	50 25	48 25	53 23	52 26	65 40	78 42	64 37	59 30	56 28	66 34	63 27	55 33	63 35	65 33	65 31	71 41	76 42	70 37	78 47	80 42	82 50	84 62	83 40	71 42	83 48	79 44	6 4 3 9	67. 36.
PIERCE RS	MAX MIN	5 8 3 4	75 36	51 28	61 30	39 32	45 33	52 30	54 30	60 33	64 40	55 30	53 32	57 33	62 36	54 34	61 35	57 38	5 5 3 4	70 33	78 34	78 39	59 35	78 39	69 43	77 39	88 45	74 43	62 31	76 40	73 48	51 44	62 · · · 35 · ·
POCATELLO 2	MAX	77 39	72 39	67 34	65 38	50 31	59 30	60 38	70 35	78 49	73 60	63 46	62 30	66 30	63 43	63 34	56 36	65 43	66 46	71 35	75 49	75 48	78 44	82 50	83 45	86 47	82 60	82 51	86 48	80 54	80 48	80 40	71 • 42 •
POCATELLO W8 AP	MAX	75 34	60 38	64 28	47 33	50 31	57 31	59 36	69 37	79 46	75 47	60 43	45 35	66 34	62 45	57 35	59 39	64 47	66 44	72 38	75 48	72 49	77 45	77 46	83 47	83 46	83 58	75 47	87 47	81 56	67 45	79 39	68. 41.
PORTHILL	MAX MIN	67 49	59 44	63 38	58 39	43 32	48 36	55 38	53 36	54 42	55 43	63 41	65 33	63 44	61 44	71 40	68 42	67 41	74 37	79 39	82 41	77 43	77 41	76 45	76 38	78 41	84 49	78 51	75 37	71 35	70 50	80 50	67. 41.
POTLATCH	MAX MIN	70 43	58 38	54 32	45 30	46 35	57 36	59 39	58 37	60 46	60 42	58 33	62 38	63 33	60 43	67 35	67 39	68 41	72 35	80 39	82 40	74 38	80 41	79 44	75 42	91 43	89 51	86 40	72 35	75 45	71 49	77 49	68. 39.
PRESTON 2 SE	MAX	73 32	73 40	68 26	66 33	52 22	58 24	59 30	64 28	76 33	79 50	66 37	60 39	65 38	65 31	60 36	55 37	70 33	70 48	75 44	76 50	74 40	81 40	85 41	83 44	85 46	84 49	80 48	85 48	83 50	76 49	80 38	71. 38.
PRIEST RIVER EXP STA	MAX MIN	66 38	64 40	56 33	50 33	41 35	45 35	55 39	55 35	52 41	56 42	57 37	61 30	63 43	59 43	69 35	64 38	65 35	74 31	80 35	80 37	79 41	76 36	75 43	74 34	86 35	85 53	63 44	70 32	70 40	70 53	75 51	65. 38.
RICHFIELO	MAX MIN	75 35	73 34	67 27	64 31	48 23	56 29	61 25	68 26	80 44	78 40	63 36	55 34	65 32	62 34	58 29	66 35	68 40	67 40	72 39	78 48	76 44	80 38	78 40	82 47	85 51	82 60	72 41	85 44	81 46	72 45	76 42	70. 38.
RIGGINS RS	MAX MIN	80 46	79 44	65 37	63 40	60 39	64 42	67 44	68 44	72 45	71 51	61 42	62 41	70 48	70 48	62 48	70 48	65 45	72 41	79 46	84 50	82 55	84 46	85 54	78 52	85 52	87 57	74 52	75 48	74 56	69 56	72 56	72 • 47 •
RUPERT	MAX MIN	73 38	78 38	60 29	69 38	51 29	51 29	58 34	62 35	75 46	82 50	69 46	59 38	49 35	63 39	66 39	55 41	68 45	71 48	70 40	73 48	78 43	75 47	82 04	79 48	85 54	86 60	84 49	84 45	86 49	80 48	68 42	70 • i
SAINT ANTHONY	MAX MIN	70 30	65 48	64 24	54 34	47 29	53 30	60 29	63 28	75 33	73 37	60 48	56 39	69 34	64 29	62 38	58 39	61 40	61 43	71 30	71 40	71 39	75 44	83 43	82 42	82 43	81 49	83 42	82 43	80 48	65 48	78 37	68.
SAINT MARIES	MAX	75 39	74 42	57 34	55 34	46 37	49 37	55 41	58 31	57 45	59 44	60 35	63 38	64	61 44	69 40	69 42	66 42	73 39	80 40	80 41	30 40	79 42	79 46	76 42	90 45	90 59	67 45	73 38	73 48	71 52	75 50	68.
SALMON	MAX MIN	77	58 39	67 25	57 33	49 34	58 37	64 27	70 29	R2 30	71 38	59 25	63 37	70 28	63 39	65 43	68 36	64 42	66 43	78 33	80 34	70 40	76 33	86 37	84 37	80 37	83 44	78 41	84 37		63 48	79 35	70 • 1 35 • 6
SANOROINT EXR STA	MAX	66 39	58 41	61 33	53 36	41 34	41 36	51 39	51 38	51 44	58 45	5 R 3 8	65 33	63 46	59 43	70 38	62 44	70 38	72 35	78 34	76 40	73 48	74 37		73 31	83 33	72 45	65 45	71 35	62 44	62 54	69 52	63.9
SHOSHONE 1 WNW	MAX	77 35	74 30	71 29	68 32	51 20	62 29	64	73 30	86 45	80 53	66 40	60 34	69 22		66	72 37	73 43		75 31	80 43	81 44	85 42	85 55	88 46	89 55	89 56	79 34	90 46	87 44	79 48	78 42	75 • 8 39 • 8
SLATE CREEK RS	MAX MIN		76 44	64 36	60 40	57 40	61 42	65 40	67 40	71 41	70 49	62 39	62 38	71 47	71 47	66 48	70 47	68 44	73 38	80 41	87 43	86 52	83 42	81 49		86 47	89 50	73 50	79 42	76 52	77 55	73 50	72.1
STREVELL	MAX MIN	71 30	67 35	66 24	65 29		55 20	57 34	64 25	73 50	77 54	62 42	50 35	64		58 28	59 31	70 40	65 42	75 35	75 43	74 45	80 36	79 49		84 41	82 56	79 43	83 41	80 51	71 44	75 35	69.5
SUGAR	MAX MIN	70 29	69 38			49 29			63 29	76 32		62 48	76 33	68 33	65 31	61 38	57 38	60 38	61 39	71 42	71 42	72 37	71 38	82 38	83 39		81 45	73 48	82 46	77 46	76 49	73 39	69.3
SUN VALLEY	MAX MIN	66 20	66 28	58 15			51 16	53 18	58 20	71 25	71 37	57 23	55 26	66 28	65 33	59 33	60 32	57 29	59 24	67 23	70 27	66 36	72 27	74 36	77 30	79 35	76 39	72 26	76 28	76 33	68 38	70 28	64.9
SWAN FALLS PH	MAX	81 45	74 41	73 39	71 41	57 35	63 41	67 41	80 43	90 52	88 49	68 43	66 43	73 48	73 50	72 46	76 49	78 53	77 48	85 51	88 59	8.8 5.5	91 49	90 62		95 58	94 64	78 49	90 53	84 62	73 54	81 52	79.0
SWAN VALLEY 1 W	MAX MIN	70 29	58 31	64 29		52 25	55 21		60 33	75 28		57 38	5 9 32	62 29	59 30	63 31	57 36		5 5 3 8	68 28	69 29	66 32	73 41	73 35	79 36	77 38	80 41	78 40	80 32			74 32	66 • 5
TETONIA FXR STA	MAX MIN	66 28	57 35	61 22	51 31		50 18	53 25	59 27	71 32	72 36	56 39	50 33	64	54 26	57 29	56 33	5.8 3.2	55 36	63 29	52 38	66 36	69 41	73 36	75	75	78 37	70 35	77 31	73 46	50 39	64	61.9
THRFE CREEK	MAX	73 23	65 23			46 13	49 27	51 32	69 30	75 31	69		49	62	50 29	50 31	62	69 30	66	71	72 33	71	80	75 36								64	63.6
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	Day Of Month																verage																
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TRIANGLE RANCH	MAX	AX 74 65 60 55 46 52 52 72 78 70 53 53 61 60 55 64 66 65 69 74 68 83 75 73 83 78 66 75 68 59															66 35	65.7															
TWIN FALLS 2 NNF	MAX	80 34	77 37	71 29	71 37	50 29	53 29	63 36	74 33	85 53	83 46		57 39	67 40	66 42		69 43	74 39	72 47	79 44	80 50	78 48	86 42	85 52	82 48	89 51	85 57	74 47					74.1 42.6
TWIN FALLS 3 SE	MAX	69 36	80 38	62 31	70 38			52 37		75 53	86 51		60 38				63 42			72 46		80 49			80		87 57	84					71.0
WALLACE	MAX	70 36	65 38	57 31	54 32	42 32		53									61 39									84		6.2 3.8			56 49	72 49	63.6
WALLACE WOODLAND PARK	MAX MIN	55 36	69 39	51 32		39 33	42	45 35		57 42	55 43				61 38		65 39		59 34					76 45					60	72 43			61.7
WARREN	MAX	65 25	56 27	53 20	47 21	44 23	46 26		5 2 2 4	65 27		47 27			55 33	45 33	56 33	51 32	58 32	66 24		57 32					72 31					65 35	
WAYAN	MAX	65 32	5 A 3 Z	6 1 2 7	58 18	44	46 22	53 26	60	70 33		5 5 3 3					49		57 37		68 43						74 45			69 38			
WEISER 2 SE	MAX	79 38	72 34	70 35		55 29	59 37	69	74 33	83 41			64 36		72 47	74 36		77 50		82 44	86 45	81 52			84		84 55				76 50	83	76.0 42.3
WINCHESTER 1 SE	MAX MIN	68 37	62 28	44			52 37	45 35		59 42			53 32		52 36			58 39	63 33			68 37		70 44	68 37		8 O 4 8				58 41		60.1 36.8

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ARROWROCK DAM	SNOWFALL	1	2	3	4 T	5 T	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	44	23	24	25	20	21	40	29	30	31
BIG CREEK 1 S	SN ON GND		0.S				1.0	т																								
BOISE WB AP	SN ON GND SNOWFALL	2	2		2	Т																										
BONNERS FERRY 1 SW	SN ON GND SNOWFALL					т																										
BURLEY FAA AP	SN ON GND				т	T																										
CASCADE 1 NW	SN ON GND			2.0	т	1.0																										
CENTERVILLE ARBAUGH RCH	SN ON GND SNOWFALL			2	0.6		1.0					т																				
COEUR D'ALENE RS	SN ON GND				Т	T	Т									1																
CRATERS OF THE MOON NM	SN ON GND					т																										
DEADWOOD DAM	SN ON GND				1.6	4.S	2.S					1.S																				
DUBOIS FAA AP	SN ON GND				Т	Т	T																									
ELK CITY	SN ON GND		U		7.6	0.1	0.1	T																								
GARDEN VALLEY RS	SN ON GND				В	T	3	Т																								
IDAHO CITY	SN ON GND		1		Т	Т																										
IDAHO CITY 11 SW	SN ON GND SNOWFALL SN ON GND				т		0.S																									
IDAHO FALLS FAA AP	SNOWFALL SN ON GND			١.		Т																										
ISLAND PARK DAM	SNOWFALL SN ON GND		0.8				0.8																									
LOWMAN	SNOWFALL SN ON GND					т																										
MAY RS	SNOWFALL SN ON GND					7.8											,															
MC CALL	SNOWFALL SN ON GND				3.0	2.0	,																									
MULLAN FAA	SNOWFALL SN ON GND			Т			1.6																									
NEZPERCE	SNOWFALL SN ON GND			T	3.0 T																											
OAKLEY	SNOWFALL SN ON GND					т																										
OBSIDIAN 3 SSE	SNOWFALL SN ON GND				-	2 -							- 2			-																
PIERCE RS	SNOWFALL SN ON GND				3.0	0.8																										
POCATELLO WB AP	SNOWFALL SN ON GND				Т	0.4	т																									
PORTHILL	SNOWFALL SN ON GND					3.0 T																										
SUN VALLEY	SNOWFALL SN ON GND				Т	1.0	1.0									Т																
THREE CREEK	SNOWFALL SN ON GNE				т	т		3.8	3																							
TWIN FALLS 2 NNE	SNOWFALL SN ON GNE				Т	Т																					J					
WALLACE	SNOWFALL SN ON GNE				2.3	1 т																										
WARREN	SNOWFALL SN ON GNI	- 0	_	_		3.6	0 4 -	_	-	_	_	S.0 4	-	_	-	-	_	T	-	-	_	_	_	-	_	-	-	-	_	-	-	-



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.

-		NO.		GE 1	UDE	TUDE	OBSERVATION TIME AND TABLES OBSERVER STA			NO.		GE 1	TUDE	NOL	7	SERVA TIME A	ND				
	STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGIT ELEVAT EL		OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TEMP.	PRECIP.	SPECTAL sea some	OBSERVER			
	ABERDEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS I SW ANDERSON DAM ARCO 3 NW	0070	BINGMAM CWYHEE POWER ELMORE BUTTE		43 21	112 50 116 42 112 52 115 28 113 20	4400 7280 4318 3882 5300	5P 50 VA 5P 5 6P 60 8P 60	P SH		EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	MALAD FAA AIRPORT MALTA RANGER STATION HAY RANGER STATION HC CALL	5546 5559 5567 5685 5708	ONE I DA ONE I DA CASSIA LEMHI VAI LEY	1 42 12 1 42 10 12 42 19 11 44 36 8 44 54	113 55	4420 4476 4540 5066 5025	7P H10 6P 4P		H H H	JUNIUS L CROWTHER FED AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
	ARROWROCK DAM ASHTON & S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0470	EL MORE FREMONT EL MORE EL MORE SMOSHONE	12 2 2 2 10	44 04 43 48 43 45	115 55 181 27 115 07 115 14 115 48	3239 5220 5585 7590 2492	5P 5: 5R 5: 5R 5: VA 3P 3:	P	M	U.S. BUR RECLAMATION GUST STEINMANN US SOIL CON SERVICE U.S. FOREST SERVICE	MC CAMMON MINIDOKA DAM MONTPELIER RANGEP STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5716 598 6053 6077 6087	BANNOCK MINIDOKA BEAR LAKE BOISE IDAHO	12 42 39 12 42 40 1 42 19 2 43 56 3 46 08	112 12 113 30 111 18 115 40 114 55	4774 4280 5960 5990 2480	6P 5P 8A	5P 5	p C	R F LINDENSCHMITT U 5 BUR RECLAMATION U 5 FOREST SERVICE S U S WEATHER BUREAU S U S FOREST SERVICE
	BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON OAM BIG CREEK 1 S BLACKFOOT 2 SSW	0667 0789 0835	BLAINE KOOTENAI BONNER VALLEY BINGHAH	9	43 39 47 59 48 21 45 06 43 11	174 24 116 33 116 50 115 20 112 23	8700 2070 2640 5686 4495	7A 7. 6P 61 5P 51	P	н	NELSON BENNETT U. S. NAVY U. S. FOREST SERVICE ANNESLEY N. EDWARDS TOM THOMPSON	MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA HULLAN PASS NEW MEAOOWS RANGER STA	6235	LATAH ELMORE SHOSHONE SHOSHONE ADAMS	7 46 46 12 43 07 4 47 28 4 47 27 11 44 58	117 02 115 41 115 46 115 40 116 17	2660 3180 3586 5962 3870	5P 5P M1D	5P H1D VAR	E H	UNIVERSITY OF IDAMO CITY OF MOUNTAIN HOME FED AVIATION AGENCY U 5 WEATHER BUREAU U 5 FOREST SERVICE
	BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM BOISE W8 AIRPORT	1002 1014 1018 1 22	CARIBOU GOODING BOISE ADA ADA	12	43 00 42 56 43 46 43 33 43 34	114 57 116 06	6200 3269 6196 2840 2842	6P 61 6P 61 VAI 4P 41 MID MI	0 00	E HJ	FORT HALL IR PROJ NORTH SIDE CANAL CO US 501L CON SERVICE CORPS OF ENGINEERS U 5 WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE OLA 5 5	6424 643: 6542 6553 659:	LEWIS IDAHO CASSIA CUSTER GEM	3 46 14 3 45 43 12 42 15 11 44 02 8 44 07	116 14 114 30 113 53 114 50 116 17	3220 6575 4600 6870 2960	7P 6P 5P 5P	VAR	H	JOHN KOEPL U S FOREST SERVICE HERBERT J HARDY ALFRED A BROOKS MRS OOROTHY NALLY
	BONNERS FERRY 1 SM BUML BUNGALON RANGER STATION BURKE 1 ENE BURLEY	1217 1244 1272 1288		12	47 32		1810 3500 2285 4093 4180	5P 51 5P 51 3P 31 4P 41 8A 8.	p	_ н	ARLO I GRUNERUD SMEULEY MOWARD U S FOREST SERVICE MONTANA POWER CO FRANK O REDFIELD	OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL I ENE PAYETTE	6764 6844 6877 6891	CLEARWATER BONNEVILLE CANYON MINIDOKA PAYETTE	3 46 29 12 43 20 2 43 46 12 42 37 8 44 05	116 15 111 12 116 97 113 45 116 96	1027 5397 2275 6210 2110	5P 5P 5P 8A 6P	5P 5	рг Н	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR CO JULIAN M FIELD
	BURLEY FACTORY BIRLEY FAA AIRPOR ABINET GORGE CALOWELL CAMBRID E	1303 1363 1381 1408	CASSIA CASSIA BONNER CANYON WASHINGTON	12	42 33 42 32 48 05 43 40 44 34	110 41	2650	HID HII 5P 51 6P 61	P	к н н	AMALGAMATED SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAST CO STUART DOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 WSW POCATELLO 2	7040 7049 7077 7188 7208	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	12 43 18 3 46 30 2 43 30 4 47 19 12 42 52	112 28	4440		8A 8A VAR	E H	LEONARD N PURDY U S FOREST SERVICE US GEOLOGICAL SURVEY FRED O SMILL ERNEST B CMASE
	CA ADE 1 N# CAYLSE CPEEK CENTERVILLE APBA WH RCH MALL S HIL Y BARTON FLAT				44 32 46 40 43 58 44 30 44 00		4865 3714 4300 5175 6140	7A 7/ VAI 5P 51 5P 51	R P	С M С	U S BUR RECLAMATION U S WEATHER BUREAU MISS XINIA I ARBAUGM US FOREST SERVICE MRS K L ROBINSON	POCATELLO WE AIRPORT PORTHILL POTLATCH PRAIRIE PRESTON 2 SE	7264	POWER BOUNDARY LATAH ELMORE FRANFLIN	12 42 55 5 49 00 7 46 55 2 43 30 1 42 04	112 36 116 30 116 54 115 35 111 51	1800 2520 4670 4718	5P 4P	MID 5P 4P	H H	U 5 WEATHER BUREAU DONALD A WRIGHT CITY OF POTLATCH ORA L ENCELMAN C M CRABTREE
	CLARKIA PANGER STALION COPAL" BLACKBIRD MINE COLIR D ALENE RS CONDA I TONWOOD	1831 1938 1956 2071 2154	SHO SHONE LEMHI KOOTEN41 CAR180U IDAHO	10 11 4 12	47 01 45 07 47 41 42 43 46 03	116 15 114 21 116 45 111 33 116 21	2810 6810 2158 6190 3411	8A 84 4P 4 5P 51 6P 61	p	С Н С Н	U 5 FOREST SERVICE U 5 FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAM MOUNTAIN RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESE	7465 7673 7706	BONNER BINGHAM LINCOLN IDAHO BONNEVILLE	9 48 21 12 43 03 12 43 04 11 45 25 12 43 34	116 50 112 07 114 09 116 19 111 33	1801	5P) 5P 4P	VAR 5P	H	U S FOREST SERVICE FORT HALL IR PROJ LESLIE F BUSMBY U S FOREST SERVICE JOHN L JOLLEY
	COTTONWOOD 2 WSW OUN'IL CRATESS OF THE MOON RM DEADWOOT DAM DEALWIGO TUMMIT	2187	IDAHO ADAMS BUTTE VALLEY VALLEY	11		115 34	3610 2935 5897 5375 7000	5P1 51 5P1 51 6P1 61 VAI	P.	K H K H S	SABI FREI FRED M NOLL US NAT PARK SERVICE CLIFFORD S CODE US SOIL CON SERVICE	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANOPOINT EXP STATION	8022 8062 8076	MINIDOKA FREMONT BENEWAH LEMHI BONNER	12 42 37 12 43 58 10 47 19 11 45 11 9 48 17	111 40	4204 4968 2085 3949 2100	8 A 7 P 4 P 1 H I D 5 P	8A. 7P 4P MID 5P	Ен	MINIONA IR PROJ ELI M JERGENSEN U 5 FOREST SERVICE U 5 MB OBSERVER STATE EXP STATION
	PECEPTION CREEK DEER FLAT DAM DEER POINT D #1	2444 2451 2575	CANYON BOISE 1DAHO TETON	12 12 11 11	47 44 43 35 43 45 45 33 43 44	116 29 116 45 116 06 115 28 111 07	3060 2510 7150 5610 6097	7P 71 5P 51 5P 51 5P 51	0	c	U 5 FOREST SERVICE CARL PADOUR GEORGE E WYNNE HRS ZILPHA L WENZEL EDITH STEVENS	SMAKE CREEK RANGER STA SHOSHONE 1 MNW SOLDIER CREEK ADM \$1TE SPENCER RANGER STATION STREVELL	8380 8548 8604	ELHORE LINCOLN CAMAS CLARK CASSIA	2 43 37 12 42 58 12 43 30 6 44 21 12 42 01	115 10 114 26 114 50 112 11 113 13	4730 3950 5755 5883 5280	5P	VAR 5P VAR VAR 5P		S U S FOREST SERVICE STATE DIV OF HWYS S U S FOREST SERVICE S U S FOREST SERVICE U S WB OBSERVER
	15 XP STATION D 15 FAA AIRPORT ELK 11* ELK PIVEP 5 EMMETT 2 E	2707 2717 2875 2892 2942	CLARK CLARK 1DAHO CLEARWATER GEM	6	46 15 44 1 45 49 46 46 43 52	112 13	5452 5122 4049 2918 2500	5P 51 HID HII 8A 8 8A 8A 6P 6J	D A	M M	U S FOREST SERVICE FED AVIATION AGENCY MRS OONNA M NELSON HRS HAZEL V WHEELER WAYNE F HARPER	SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY 1 W	8802 8818 8906 8928 8937	POWER MADISON BLAINE ADA BONNEVILLE	12 42 22 12 43 53 12 43 41 12 43 15 12 43 27	111 45 114 21 116 23	5800 4890 5821 2325 5240	5P 5P 5P 7P	50	C H H	S U S FOREST SERVICE ELMER TIMOTHY EDWARD F SEAGLE IDAHO POWER COMPANY MRS MARY J FLEMING
	FAIRFIELD RANGER STA FFNN RANGER STATION FORT HALL INDIAN A EN Y ARTEN VALLEY RS ILMORE STMMIT PANCH	3143 3297 1448	CAMAS IDAMO BINGMAM BOISE CUSTER	12	43 21 46 06 43 02 44 04 44 19	115 33 112 26 115 55	5065 1580 4460 3212 6600	5P 51 8A 84 5P 51 5P 51 VAI	A P	H C H S	U S FOREST SERVICE U S FOREST SERVICE FORT MALL IR PROJ U S FOREST SERVICE U S WEATHER BUREAU	TETONIA EXP STATION THREE CREEK TRINITY LAKE GUARD 5TA TROUTDALE GUARD STATION TWIN FALLS 2 NNE	9065 9119 9202 9233 9294	TETON OWYHEE ELMORE ELMORE TWIN FALLS	12 43 51 12 42 05 2 43 36 2 43 43 12 42 35		5904 5420 7400 3475 3770	6P 5P	5P VAR VAR 5P	K H	EXPERIMENT STATION MRS GEORGE CLARK JR US 501L CON SERVICE US 501L CON SERVICE US SUL CON SERVICE US BUR ENTOHOLOGY
	GLENNS FERRY GOODING GRAC GRAND VIEW GRANGEVILLE	3677 3732 3760	ELMORE GOOOING CARIBOU JWYHEE 1DAHO	12 1 2 3		114 43 111 44 116 06 116 08	2580 3564 5400 2360 3355	5P 51 5P 51 7P 71 10P 101	p	H K	MILES T MILLER US SOIL CON SERVICE UTAH PWR + LIGHT CO HISS LINOA BEAMAN U S WB OBSERVER	TWIN FALLS 3 5E VIENNA MINE WALLACE WALLACE WOODLAND PARK WARREN	9422 9493	TWIN FALLS BLAINE SHOSHONE SHOSHONE 1DAMO	12 42 32 11 43 49 4 47 28 4 47 30 11 45 16		3770 8800 2770 2950 5899	8A 6P 7A 5P	VAR 6P	H H	AMALGAMATED SUGAR CO 5 US SOIL CON SERVICE H FEATHERSTONE JR ELMER H SHERMAN JACK H PICKELL
	RASMERE GRO SE G NOTE GUART STATION HALLEY RAN ER STATION HAMER 6 No	3882	OWYHEE CISTEP CASSIA BLAINE JEFFERSON	12 6 12 12 6	42 23 43 42 42 06 43 31 43 58	115 53 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791	5P 51 5P 51 VAI 5P 51 5P 51	R	K H H	GEORGE F THOMSON MRS BRYAN TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE	WEISER 2 SE WINCHESTER 1 SE NEW STATIONS	9601 9636 9840	CARIBOU WASHINGTON LEWIS	12 42 58 12 44 14 3 46 14	111 22 116 57 116 37	6440 2120 3950	6P 5P 4P	6P 5P 4P		ROY O STOOR MERVIN V LING HALLACK-HOWAPD LBR
	MATELTON MEADDUARTEPS MILL CITY MOULISTER MOUNT	4140 415 4268 4295 4384	JEROME CLEARWATER CAMAS TWIN FAL S BUTTE	12 3 12 12 6	42 36 46 38 43 18 42 21 43 47	114 08 115 48 115 03 114 35 113 DO	4060 3140 5000 4550 4820	5P 51 8A 8 5P 51 5P 51	A		NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES D COWGILL	KILGORE LITTLE WOOD DAM SLATE CREEK RS	5322 8475	CLARK 8LAINE IDAHO	2 45 30	116 17	1568	50	5 ·	н	JOE S KNOTWFLL ROSS A STANFORD U S FOREST SERVICE
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	IDAMD FALLS 42 NW WB IDAHO FALLS 46 W WO IOA VADA TSLANC PARK DAM JACKJON PEAK	4460 4475 4598	BUTTE BUTTE OWYHEE FREMONT BOISE	12	43 50 43 32 42 01 44 25 44 03	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	HID HII MID MII VAI 6P 6I VAI	D R P	E HJ S H	U.S. WEATHER BUREAU U.S. WEATHER BUREAU CHRIS CALLEN U.S. BUR RECLAMATION U.S. SOIL CON SERVICE										
	JEROME KAMIAH KEULDGG KETCHUM 17 WSH KOOGKIA	4793 4831 4840	JEROME LEWIS SHOSHONE BLAINE IDAMO	12	42 44 46 14 47 32 43 37 46 09	114 31 116 02 116 08 114 41 115 59	3785 1212 2305 8421 1261	5P 51 88 9A 98 VAI 4P 41	A A R	S	NORTH SIDE CANAL CO EWART L BRUGH IRVING H LASKEY U S WEATHER BUREAU E T GILROY										
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	LOWMAN MACKAY PANGER STATION	5414 5462	BOISE CUSTER	8	44 05 43 55	115 38 113 37	3890 5897	5P 51	P	КН	MRS ZELMA F FOSTER U 5 FOREST SERVICE										

1 I BFAR, 2 MOISE, 3 CLEARWATER, 4 COCUR O'ALENE, 5 CODIEMA1, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PEND OREILLE, 10 ST. JOE, 11 SALMON, 12 SNAKE, 13 OWTHEE.

REFERENCE NOTES IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days for the preceding 12 months will be carried in the June issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1955.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight saving time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) *Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY. and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25. D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1957 may be found in the cation SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data. Obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE
LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO



JUNE 1961 Volume 64 No. 6



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BERDEEN EXP STA MERICAN FALLS 1 SW RRO 3 NW SHTON 1 S LACKFOOT 2 SSW RATERS OF THE MOON NM UBOIS EXP STA UBOIS FAA AP ORT HALL INO AGENCY AMER 4 NW CWE OAHO FALLS 2 ESE OAHO FALLS 42 NW B ROAHO FALLS 42 NW B ROAHO FALLS 46 W B ROCATELLO WB AP AINT ANTHONY UGAR DIVISION EASTERN HIGHLANOS	85.6 85.6 85.4 82.8 84.3 82.3 83.7 85.7 86.9 85.2 84.8 85.2 86.3 85.3 86.0	48.0 51.3 48.4 44.7 49.6 50.3 50.5 50.3 47.6 51.0 49.4 48.8 46.7 49.7 52.1 45.9 44.4	66.8 68.5 66.9 63.8 67.2 65.8 66.4 67.3 68.1 67.1 67.1 66.5 67.5 64.3 63.6	5.6 6.7 7.5 5.7 6.9 7.9 6.1 4.6	96 95 90 95 91 92 93 94 97 94 94 97 98 91	23 24+ 25 25 18 25 21+ 28+ 20 22 18	39 40 41 43 40 38 41 42 43 36 40 42 36	30 4 4 14+ 30 30 2	28 72 33 73 59 45 24 36 29 42 41 51 42	10 11 15 11 13 14 13 11	000000	000000000000000000000000000000000000000		.12 .17 .95 .49 .12 .50 .1.13 .50 .85 .28 .49 .7 .42 .38 .54 .54 .54 .54 .54	_	.77 1.60 1.18 .72 .50 .80 .70 .27 .61 .87	.08 .08 .08 .08 .16 .11 .21 .11 .21 .11 .21 .23 .7 .25 .35 .48 .24 .20	12 2 2 3 6 12 4 2 12+ 12 1 1 2		000000000000000000000000000000000000000		0 0 2 3 1 3 3 1 4 2 2 0 2 1 1 2 1 3	001000000000000000000000000000000000000	000000000000000000000000000000000000000
LACKFOOT DAM ONOA PIGGS RACE DAHO FALLS 16 SE SLAND PARK OAM IFTON PUMPING STA ALAO ALAD FAA AP C CAMMON ONTPELIER RS 'AKLEY 'ALISAOES OAM OCATELLO 2 RESION 2 SE TREVELL WAN VALLEY 1 W ETONIA EXP STA 'AYAN	78.3M 80.1M 79.3 81.7 79.0 76.0 79.1 86.5 87.7 85.8 83.3 84.1 81.7 86.3 85.6 81.2 76.8 78.0M	38.9M 39.8M 44.6 44.7 41.6 40.9 47.9 51.9 48.3 47.2 44.6 51.7 47.6 51.7 47.6 48.8 47.7 38.5 42.3 44.3M	58.6M 60.0M 62.0 63.2 60.3 58.5 63.5 69.2 68.0 66.5 69.4 76.8 67.6 66.7 79.9 59.6 61.2 M	7.7 6.2 4.8 7.5 6.2 6.2	91 89 91 88 85 89 96 100 97 93 95 90 97 97 97 97	25 22 21 22 26+ 22+ 25+ 19 18 22	39 36 41 40 40 40 35	4+ 14 30 3 13 13+ 13+ 2 13 1 13+ 13+ 13+ 13+	51 94 45 75 39 43 62	1 0 5 0 0 0 13 16 12 11 10 3 13 12 2 0	000000000000000000000000000000000000000	1 1 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	.94 .32 .07 .42 .64 1.83 1.15 .59 .72 .83 .55 .46 .81 .28 .41 .28		2.08 1.18 .15 .78	.29 .1604 .2633 1.19 .833 .222 .20 .222 .19 .09 .2544 .11 .1524	5 1 27 12 4 3 27 4 27 28 6 3 3 5 12 12 4	000000000000000000000000000000000000000	000000000000000000000000000000000000000		4 2 0 1 3 5 2 2 4 5 3 3 0 2 2 5 1 1 2 2	10000110000000101100	000000000000000000000000000000000000000
DIVISION			63.7	6.7										.66	_	1.11			.0					

MONTHLY EXTREMES

Highest Temperature 109° on the 20th at Swan Falls Power House.

Lowest Temperature 25° on the 30th at Warren.

Greatest Total Precipitation 3.17 inches at Grangeville.

Least Total Precipitation Trace at Idaho Falls 2 ESE and Weiser 2 SE.

Greatest One-day Precipitation 1.42 inches on the 6th at Grangeville.

DAILY PRECIPITATION

Station	tal													Day o	of Month										
	Tot	1	2	3	4	5	6	7	8	9	10	11	12	13	14 15	16 1	7 18	19 20	21	22 23 24	25	26 27	28	29	30
BERDEEN EXP STA MERICAN FALLS 1 SW NOERSON DAM RCO 3 NW RROWROCK DAM	• 1: • 1: • 4: • 9: • 4:	.04	.58	.07 .02 .02	.01 .11		•12 T	.04	Т		T	T .05	.08 .08 .16				. (08		Ť		т	T		
SHTON I S VFRY RS AYVIEW MODEL BASIN IG CREEK 1 S LACKFOOT 2 SSW	1 • 4 5 1 • 4 5 • 76 1 • 4 5 • 12			•07		Т	17 •17 •11 •47	•39 •22 •02	.14	• 38 • 29 • 10		т	•12 •41	т			a l	06						.06	•0
LACKFOOT DAM LISS OISE LUCKY PEAK DAM OISE WB AP //R	. 94 . 24 . 44	. 29 T . 22	•71 •12 •39	.01 .03 .04	· 25	T	.02 T .11		T	T		Т	.13							• 02		.01	1 7		
ONNERS EERRY 1 SW THL UNGALOW RS TIRKE 2 ENE	1.4: 1.20 2.0:	. 30		» 1 2		.05	.19		.58	· 29	.01		.95											a 34	
IRLEY HARLEY FAA AP ARINET GOPGE ALDWELL AMBRIDGE	1.55	T	Т	•1T	T	*02 *09	.07 .30	.08		• 29	Т	.02	.06 .05	.03				10		Т		т		•07	•0
ASCADE 1 NW FNTERVILLE ARRAUGH HALLIS HILLY PARTON FLAT	+2° +3!	.12	.06	T	.03 .02	.08	.04	Т	.02	T •06	Т	*08 T	.07	.36						T			T T		
DEUR D ALENE RS DNDA TTONWOOD DUNCIL	1.05	.03	•12	a 2 2	.08	•16	.03F	.02 .41		•47 •26		•23	.02 .38				. (0.2						۰01	
RATERS OF THE MOON NM EADWOOD DAM EER FLAT DAM EER POINT	*14	.20 T	.09	.21 .02	.14 .03	.03	T 05	*01 T		•06 T		T	.04									T T	Ť		
IXIE RIGGS UPOIS EXP STA UBOIS FAA AP LK CITY	1 • 32 • 0 1 • 13 • 50 1 • 02	.04 .32	•13	.10 T	•03	•15	.41	.02	Т	.17		Т	.42 .03 .26 .35	Т	т т		.(3		T .08	8	.0	1		т
LK RÎVER 1 S MMETT 2 E AÎRFÎELD RS FNN RS ORT HALL IND AGENCY	1.31 .33 .96	. 32	.24	.26 .05	.08	т	.04	.45 T .05		•23	.02	•09 T	.49 .09 .15 .13												
ARDEN VALLEY RS LENNS FERRY RACE RANO VIEW	• 18 • 27 • 42 • 46	.08	.03 .01	T + C I	.01		.05	.09	T .08			.09	.06 .02 .03									T 2	Ť	т	
RANGEVILLE RASMERE ROUSE AILEY RS AMFR 4 NW	3 • 13 • 46 • 91 • 72 • 26	.05	.07	.03 .04 .01 .08	T •12	.07	.03	.02		-47		.09	.39 .15				. (8		•01 T			т		
AZĒLTON EADQUARTERS ILL CITY DLLISTER	1.65 .6	.02	.19	•11 •08 •12 •12	•12		.06	.61			.13	T T •13	.03 .33 .28							,		.0	,		
DME DAHO CITY DAHO CITY 11 SW DAHO FALLS 2 ESE	.46 .62	.08	.05	.02	•14 •16	.39	·16	Т		.01	T		* 0 2					т		Т		T	т		
DAHO FALLS 16 SE DAHO FALLS FAA AP DAHO FALLS 42 NW WR R DAHO FALLS 45 W WR R SLANO PARK DAM	. 42	.35		T	T T 1.19	T T	.03 .05	15	т	0.6			.33 .25 T			1	7 7			T .01		T T	т		
EROME AMIAH ELLOGG OOSKIA	1.54	T	1.23	•15	1.17	•17	.01 T .24	.15 .66 .57	•01	.04 T .31 .24			.15 .33 .25	.02			Т			* 02 T		T		т	
UNA 2 NNE EWISTON WB AP //R IFTON PUMPING STA OWMAN	• 24 • 51 1 • 15 • 36	.01		.26° T 1 .83	.07	.98	.18 .25 T	Т	T	•10 T		.06	.07									T	T • 20		
ACKAY RS ALAD ALAD FAA AP AY RS C CALL	1 • 0 7 • 5 9 • 7 2 • 8 8 • 7 4	.02 T	+05 +14	.02 .08 .14 .02	.14	.07	.04	•07 •06			.08	.06	•12 •13 •38	.03		Т	7					T .0			
C CAMMON INIDOKA DAM ONTPELIER RS OSCOW U OF I DUNTAIN HOME 1 SE	.83 .02 .55 .82		•11	•15 •17	Т	.18	•18 •22 •12	. 40	T	•20		.38	•11							Т		• 2.	•19	•03	
ILLAN FAA EW MEADOWS PS IZPERCE IKLEY	1 • 79 • 21 1 • 91 • 46		.04 .08	.07	+02	Т	•21 •11 •09	•25 •57 •05		•56		.72	.05 .15 .38	Т			Т					.0		Т	Т
SIDIAN 3 SSE A 5 S OFINO LISADES DAM RMA FXP STA	.66	T	.04 .08 .20	.09	.05	.33	•12 •05 •01	.34		.28		• 22	•03			Т	. C	4				.01			
UL 1 ENE CABO ERCE RS CATELLO 2	•13 •63 1•68		.10	•41 •20 •25	.03		-08	.07 .07		.05	.09	.04	.03 .06												
CATELLO WB AP //R RTHILL TLATCH ESTON 2 SE	. 41 1.36 .87	.10	*16 T	.06	*07 *15	T . 44	.18			.37		· 15	.09 .29				Ī			Т		T	7 . 17	a 55	
TEST RIVER FXP STA CHFIELD GGINS PS PIF 12 FSE PEPT	1.53 .13 1.19	T	• 13	T •01		.09	•08 •22 •12	.63	T	.59 T .04		Т	•12 •29 •33				•1	O'						•14	• 0
PEPT INT ANTHONY INT MARIES LMON NDPOINT EXP STA	.06 .38 1.60 .63		+1)6	.04:	T 80 7		· 17		.05	.25	т	•01	.04 .24 .09				• 2			T		т		T	
OSHONE 1 WNW ATE CREEK RS REVELL GAP	.80 .76 [.91 .41		•12	.04 .05 T	т	.10 .09	.02 .35	.26		•35		.19	T T •61 •11				• C	.01		.04 T		.05	т	• 1 2	

DAILY PRECIPITATION

Station	[e]													Day	of N	lonth																
Station	Tof	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	3
N VALLEY AN FALLS PH AN VALLEY 1 W TONIA EXP STA	.67 .23 .28	.01	.07	•15 •02 •04		.02	.04	•15		*02 T			.07														•09					
EE CREEK	•98		. 35	•11	***	•03	.06		T	7		.06	.15											•06			T					
TANGLE RANCH IN FALLS 2 NNE IN FALLS 3 SE	+22 +16	. 27 T	т	•15 •12			.01	.02		т		•02 •04	•02											•02			т					
LACE WOODLAND PARK	1.53	т		.10		T	.05	.76	Т	• 26 • 35	т		•53 •56											γ						T		
RFN AN	•98 •32		.08	1 .13		.18	• 28	-12					. 32															.16				
SER 2 SE CHESTER 1 SE	1.38		T	.25	.10		.26	.33		.16			. 28																			

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relati	ive hum	idity ave	eragea -		Num	ber of d	ays with	precip	itation			
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	01-09	1049	6605	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover
ISE W8 AIRPORT	WNW	19	8.1	26	NW	21+	56	35	24	42	6	1	0	1	0	0	8	84	3.4
AHO FALLS 42 NW W8	%	_	%	%	%	%	_	_	_	-	3	1	1	0	0	0	5	_	_
AHO FALLS 46 W W8	WSW	-	7.5	Ø27	SW	21	-	_	_	-	7	2	1	0	0	0	10	-	_
WISTON W8 AIRPORT	-	-	-	-	-	-	70	42	25	-	1	3	2	0	0	0	6	_	3.0
CATELLO WS AIRPORT	WSW	18	9.2	44	w	27	60	33	22	39	5	2	2	0	0	0	9	81	4.0

EVAPORATION AND WIND

S																1	Day o	f mor	nth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
BERDEEN EXP 5TA	EVAP					. 25								.26			. 28	.36	.22			.61 102			. 47	. 42 52	.35				. 45 105		9.66 1669
RROWROCK DAM	EVAP W IND					. 19 16			. 18 15					. 24					. 22 16				. 27					. 27 16		.30 28	.29 25		7.89 618
IFTON PUMPING 5TA (a)	EVAP W1ND					. 17 47			. 28 26					. 23					.33		.36 41			.24				.38		.47 104			8.95 1499
INIDOKA DAM	EVAP			100															. 49 100										. 41 120				812.65 3410
OSCOW U OF I (a)	EVAP			. 24 56										.10			.17					.10 85							.10 142				6.45 1740
ALISADES DAM	EVAP																																10.48 4413

a) EVAPORATION PAN 15 OF STAINLESS STEEL.

MONTHLY SNOWFALL; SEASONAL SNOWFALL AND PRECIPITATION

Season of July 1960 - June 1961

I DA

				200	3011 01 74	19 1900 - I	due 1901							107
Station	July	Åugust	September	October	November	December	January	February	March	April	May	June	Total Snow- fall	Total Precipitation
ABERDEEN EXP STA AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW ARROW DOCK DAM				T	2 · 0 5 · 0 - 4 · 3	4.1	1.5 3.8	3.0 2.5 - 5.4	0.5	5+0 T	ī	_	12.0	7.3 8.6 12.9 6.0 15.2
ARROWROCK DAM ASHTDN 1 S AVERY RS BAYVIEW MODEL BASIN BIG CPFEK 1 S		_		2.0	9.0	10.5 10.3 9.1 21.5	3.0 13.8 8.8 6.0	19.8 11.1 1.5 22.5	14.0 9.1 33.0	5.0	6.5		63.3	14.3 31.9 E 21.0 29.3 E 9.2
BLACKFOOT 2 SSW BLACKFOOT DAM BLISS BDISE LUCKY PEAK DAM BDISE WB AP				- T T	1.0		1.0	T 3.2	T 0 • 8	-	T T		2.0	5.4 10.4 9.1
BONNERS FERRY 1 SW BUHL BUNGALOW RS BURKE 2 ENE BURLEY				0.5	10.0 - 38.0 2.0	7.0 - - 29.4 1.0	13.0 - - 15.5 T	12.5	6.0 T - 48.4 4.0	11.0 T	T 12•0		195.8	26.9 E 6.8 50.8 6.9
BURLEY FAA AP CABINET GORGE CALDWELL CAMBRIDGE CASCADE 1 NW				- T	1.0 7.0 T	9.4	1 · 3 7 · 0 5 · 0 6 · 4	3.0 4.0 1.0 12.0 10.5 20.3	6.0 16.5 29.3	T T 0.6	3 • 0		4.0 - - 51.5 87.8	7.6 38.4 E 7.6 19.2 17.5
CENTERVILLE ARBAUGH RANCH CHALLIS CHILLY BARTON FLAT CDEUR D ALENE RS CDNDA CDTTONWDDD		Т		0 • 7 T T	3.0 4.0 18.0	3.0 5.5 14.8	T 10.5	7.3	0.1	0.5 T	2 • 8		15.4	22.7 6.9 4.8 27.9 14.0 20.1
COUNCIL CRATERS OF THE MOON DEADWDOD DAM DEER FLAT DAM DEER POINT		2.6		5 • 0 2 • 2	14.7 - 11.6 46.2 T	3.5 - 3.0 18.2 0.5	- 0.8 11.1 1.0 3.5	11.5 27.7 23.5	4.5 7.8 34.4	T 1.0 3.3	T T 10.1		40.7 153.2 1.5 112.3	E 22.610 8.31 25.63 8.44 14.44
DIXIE DRIGGS DUBDIS EXP STA DUBDIS FAA AP		3 • 5 T		7.3	19.5 59.5 5.0 0.6	9 • 0 34 • 5 - 2 • 5 2 • 6	12.5 6.0 1.0 T 8.0	40.5 8.0 9.0 8.9 23.5	31.5 4.0 6.0 4.0 14.7	28.0 - T T	19.0 T T 7.9		238.0	31.1 E 11.5 10.12 7.63 E 20.64
ELK CITY ELK RIVER 1 S EMMETT 2 E FAIRFIELD RS FENN PS FORT HALL IND AGENCY				0 • 5	24.3 13.3 18.0	11.5	14.0	8.0	11.5 10.4	9.0	2.0			40 • 5 · 5 9 • 1 · 1 10 • 5 · 5 8 • 5 · 6
GARDEN VALLEY RS GLENNS FERRY GRACE GRAND VIEW GRANGEVILLE					-	=	3.5 T -	8.0 T - T 1.0	3.0	3.0	Т		-	E 16.1 E 6.1 10.6 5.1 24.1
GRASMERE GRDUSE HAILEY RS HAMER 4 NW					5 • 0	8 • 0 - 2 • 5 - 2 • 3	T 1.0 T	5 · 5 · 6 · 8 · 6 · 0 · 2 · 5	2.0 8.0 1.0 2.5	T 0.5	T		15.0	5 • 6 7 • 4 11 • 6 4 • 7 • 2
HAZELTON HEADOUARTERS HILL CITY HOLLISTER HDWE		8		2 • 0	0.5 7.5 - 1.0 2.0	1 • 0 0 • 5	10.5	14.0	15.0	8.0	, T		6.2	47.! 11.6 11.6 4.! 18.1
IDAHO CITY IDAHD CITY 11 SW 1DAHD FALLS 2 ESE IDAHO FALLS 16 SE IDAHO FALLS FAA AP				1.0 4.5 T	28.0 14.0 T 9.9 0.8	5 · 0 - 8 · 2 2 · 6	5.8 - 1.6 0.5	14.0 - 21.0 10.9	21.5	6.2	0.5 T 1.6	_	63.7	23.1 4.1 10.5 5.4 4.(
IDAMO FALLS 42 NW WB IDAMD FALLS 46 W WB IRWIN 2 SE ISLAND PARK DAM JEPOME KAMIAH	-	4.0	-	7.0	3+2 39+0 I	2 • 3	7.0 0.5 7.5	7 • 3 57 • 0 3 • 0 0 • 5	0.8 42.0 3.1 0.5	3 • 0 6 • 0 1 • 0	1.0 T		16.6 - 189.0 8.8 12.8	25•: 8•: 24•)
KELLOGG KILGOPE KOOSKIA KUNA 2 NNE LEWISTON WB AP	-	_	-	-	7.3 22.5 T	6.9 - 0.7 0.1	8.5 - 2.0 T	5.0 - T T 0.2	7.3 - T 0.5 3.0	T T	1.2 -	-	36+2 2+7 1+3 9+2	33.) 24.° 7.(
LIFTON PUMPING STA LOWMAN MACKAY RS MALAD					2.0 - T	3 · 0 - 2 · 7 3 · 0	T - T T T	4.0	2 • 0 - - T	T	T T		11.0	6.0 19. E 4.0
MALAD FAA AP MAY RS MC CALL MC CAMMON MINIDOKA DAM MONTPELIER RS				T T T	46.0 T 0+5	3.0 3.8 10.0 7.5 1.0	20 • 0 1 • 3 T 0 • 3	0 · 8 21 · 0 8 · 1 5 · 0	0.3 36.0 1.0 2.5	1 • 1 1 • 6 5 • 0 3 • 0 0 • 3	7.5 5.0 T		10.6 - 143.0 20.9 9.3	8 • f E 7 • f 24 • 1 14 • f 5 • : 9 • :
MOSCOW U OF 1 MOUNTAIN HOME 1 SE MULLAN FAA NEW MEADOWS RS NEZPERCE				Т	0.6 33.6 17.5	7.5 24.7 11.5	4.0 11.5 8.5	10.6 T	0.5 29.1 10.5	8 • 6 2 • 5	12.3 T		12.6 0.0 145.1 62.2 31.3	25.° 7.° 42.8 23.1 22.8
NEZPERCE OAKLEY OBSIDIAN 3 SSE OLA 5 S OROFINO PALISADES DAM		T		Т	0.5 13.0	3.5	2.0	1.5	3.1	1.4	3.0 T −		10.5	8.4 13. 28.1
PAGMA EXP STA PAUL 1 ENE					1.0	18.5	3 • 2 4 • 0 T	2.0 3.0	4.0	3 • 5 T			8 · 0 8 · 8	9.° 7.1

MONTHLY SNOWFALL; SEASONAL SNOWFALL AND PRECIPITATION

Season of July 1960 - June 1961 NTINUEO 10AHO Total Total Station July September October November December Snow-February March April May June fall itation PAYETTE PICABO PIERCE RS POCATELLO 2 POCATELLO WB AP E 8.23 8.18 E 44.08 8.99 8.84 2.0 1.5 T 7.0 17.5 16.0 3.5 17.0 1.9 2.7 1.6 6.3 6.1 0 - 4 PORTHILL
POTLATCH
PRESTON 2 SE
PRIEST RIVER EXP STA
RICHFIELO 13.3 17.0 25.80 1.0 3.5 14.4 26.43 12.37 37.11 7.77 29.2 56.1 12.7 0 • 8 10 • 3 2 • 2 4.6 12.1 1.2 1 • 1 T 14.88 10.14 6.93 10.48 31.74 RIGGINS RS RIRIE 12 ESE RUPERT SAINT ANTHONY SAINT MARIES 0.0 4.5 8.5 1.0 2.5 7.0 8 . 5 7.3 3.0 SALMON SANOPOINT EXP STA SMOSHONE 1 WNW SLATE CREEK RS SPENCER RS 6.74 16.6 3.4 0.5 12.9 39.81 7.11 -9.3 11.8 16.0 66.6 2.0 E 7.86 7.70 11.29 5.70 E 11.50 0.3 2.5 12.5 T 0 • 4 0.8 1.9 1.5 2 • 0 30 • 0 SUGAR 7.0 73.5 T SUN VALLEY SWAN FALLS PH SWAN VALLEY 1 W 3.0 18.0 2.0 T 13.0 14.0 11.45 3.0 15.0 13.8 17.5 THREE CREEK
TRIANGLE RANCH
TWIN FALLS 2 NNE
TWIN FALLS 3 SE 0.5 6 • 0 T 7.0 0.5 3.5 48.8 1.0 10 • 0 9 • 0 17 • 1 23 • 0 15.5 17.0 28.0 7.0 0.5 T 12.5 5.0 T 7.5 4.4 41.3 5.0 1.5 WALLACE 52.1 48.08 9.0 WALLACE WOOOLANO PARK WARREN WAYAN WEISER 2 SE 40.81 25.03 13.33 8.36 7 • 1 3 • 0 2 • 5 3.0 145 • 0 WINCHESTER 1 SE 17.0 15.0 10.0 23.34

E Amount is wholly or partially estimated.

																				_											JU	INE 1	1 -	ariti
Station																_	Of Mo		18	10	00	01	22	23	24	0.5	26	07	28	29	30 31	1 1	afie afie	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14			17		19	1	21				25		27					- 1	u e
ABERDEEN EXP STA	MAX	80 52	70 40	43	72 39	75 45	82 45	79 45	86 45	86 49	86 46	8 8 4 8	75 52	77 40	81 42	82 48	45	92 47	50	52	94 51	52	43	96 62	94 53	95 51	92 50	89 58	91 50	90 51	47	4	8.	WE'
AMERICAN FALLS 1 SW	MAX	80 52	71 46	71 44	72 46	77 49	81 49	81 51	87 46	84 52	86 52	87 53	75 48	79 46	80 46	81 49	89 48	91 52		92 53	96 54	93 51	94 46	93 64	92 57	92 57	92 54	89 58	91 58	90 54	88 51	5	1.	AIRE
ANDERSON OAM	MAX	82 53	78 48	74 50	80 49	83 50	88 53	75 50	89 48	80 56	86 47	87 56	75 53	83 46	89 57	94 55	98 57	101 58	98 62	95 57	101 58	97 58	101 54	98 67	96 61	98 57	95 62	95 57	91 63	86 62	80 48		5.	
ARCO 3 NW	MAX	80 52	68 46	70 42	73 40	76 45	80 45	75 44	85 43	82 49	85 41	86 49	78 45	79 49	85 42	87 42	92 43	95 52	90 52	94 50	95 56	94 54	93 53	94 58	93 49	94 58	91 51	91 54	90 53	85 52	82 43		8	ZH3
ARROWROCK DAM	MAX	8 4 45	74 48	77 51	84 50	89 50	85 54	78 49	88 45	80 55	88 46	85 53	76 53	85 46	92 52	98 55	100 56	105 56	100 61	98 59	103 57	93 57	105 52	99 68	97 61	101 57	96 61	97 57	91 59	82 60	83 45		3.1	181
ASHTON 1 S	MAX	80 51	70 41	72 43	70 43	76 40	80 38	81 40	83 42	80 46	87 42	86 46	69 47	70 45	76 38	82 43	86 45	85 45	89 48	89 46	87 47	89 45	88 42	8 9 5 0	86 48	89 46	89 50	8 8 5 0	89 49	90 50	88 35		2.16	ARO)
AVERY RS	MAX MIN	82 44	8 9 4 4	90 50	88 48	84 55	86 54	73 46	83 40	83 49	76 41	84 44	83 57	81 47	91 46	95 51	99 51	100 52	96 54	95 53	93 50	91 43	93 42	93 49	93 49	93 50	91 48	83 40	83 44	83 45	72 37		7.4.	LEA
BAYVIEW MODEL BASIN	MAX	60 46	73 46	72 47	80 49	78 48	71 51	65 45	60 32	64 42	60 36	63 42	67 50	58 41	69 44	75 49	79 49	80 52	82 55	80 53	82 45	80 48	70 39	72 46	86 46	85 46	83 45	84 41	73 38	75 48	70 41		3 .: · · · · · · · · · · · · · · · · · ·	Seit
BIG CREEK 1 S	MAX MIN	71 31	74 38	63 33	72 31	74 32	74 34	70 41	77 30	71 43	77 46	77 40	69 45	72 29	80 31	86 32	87 36	87 36	8 7 4 5	85 40	88 37	82 34	89 29	87 39	86 34	86 40	87 37	79 38	78 32	78 32	75 26		8.5.	PAR
BLACKFOOT 2 SSW	MAX	78 49	72 45	72 44	74 39	78 51	84 47	82 49	81 50	81 50	85 50	89 51	78 51	74 45	77 45	82 46	89 48	86 50	92 53	89 50	90 51	94 52	93 49	95 53	93 52	92 50	90 52	90 60	92 57	89 53	81 47		9.6	PAR
BLACKFOOT DAM	MAX MIN	71 39	65 38	61 34	65	68 35	75 36	72	78 38	73 38	81	80 38	65 45	82 33	73 34		80	8 4 38	88	85 42	86 41	85 40	87 36	85 46	84	87 40	86 41	82 41	85 47	81 46	77 33		8.3.	jeas
BLISS	MAX	82 54	79 46	73 48	82 48	85 53	84 56	81 50	88 50	81 59	87 48	87 55	75 52	85 45	88 52	92 55	98	101	101	99 57	101	97 62	101	101 75	98 65	100	97 63	96 60	92 63	90 64	83 51		0.1	\$10.
BOISE LUCKY PEAK OAM	MAX	84	76 54	78 57	83 54	88 57	88	76 46	90	90 56	86	86	84	84	92 52	98 60	100	106	105		106	103	105		97 61	101	102	98	98 58	93	89	9	3.1	ALL.
BOISE WB AP	MAX	83	77	81	82	86 56	85 57	72 45	87	77 53	84	82	75 50	84	91	96 61			100		101	89	103	97 71	96 62	99	97	95	92	80 57	79	8	9.1	4145
BONNERS FERRY 1 SW	MAX MIN	84	87	86 47	83	82 52	81	68	75 38	72 48	74	76 44	63	80	87 47	91	96 52	90		88	87 52	88	84	90	90	89	87	84	81	74 52	69	8	2.6	4128
BUHL	MAX MIN	79	75 45	83	85 50	79 54	85 54	75	86	83	84	82	80	85	86 54	90	90		100	99	99	96	97 58	96 72	95	97	95 67	91	91	85 54	80	8	8.2	EU
BUNGALOW RS	MAX	82	87	88	88	86	87	71	50 82	56	50	58	52	80	90	59 96	00	98	96	95	94	93	94	94	95	94	92	84	86	85	75	8	7 • 2 i	¥1U
BURKE 2 ENE	мАх	48 72 39	77	79	78	49 75	50 78	61	71	71	66	72	71	69	78	50 85	87 45	98	89	53 84	80	79	81	82	82	80	80	71	75	72	38 62	7	6.8	10.
BURLEY	MAX MAX	83	80	71 50	74 49	43 78 58	82 53	87 53	31 75 49	43 89 59	79	38 87	92	73	81	85	90	48 96 58	100	100	95 59	38		102	99	96	98	94	93	91	31 85	8	8.1	K) i
BURLEY FAA AP	MAX	78 51	71 43	69	75 47	79	83	71	88	77	83	54 87	70	77	83	56 86	91	95 53	62 96 53	92	95 55	64 88 59	53 96 48	64 95 63	92 59	95	62 91 57	90 60	89	60 81 54	55 78	8	6.3 4.7 1.9	IDA
CABINET GORGE	MAX	83	88	83	82	51 81 50	78 52	50 64 47	46 71 37	56 71 49	70 39	72 43	70 52	77	47 84 40	53 88 50	91	91 52	90	87	90	85	89	88	90	53 90 50	87	79	61 79 42	78 53	50 71 39	8	1.6	104
CALDWELL	MAX	86 53	82	83 52	88	90 56	90	82 51	90	86 56	88	84 52	80	88	94				104		105			102		104		98	92	84	84	9	3.3	134
CAMBRIDGE	MAX	86 55	83	91	83	87	84	75 45	88	78	84	80 57	76	82	95	95		103	100	98	100	94	100	96 59	96 52	100	94	93	90	85	81	8	9.8	101
CASCADE 1 NW	MAX	70	71	71	65	74	75	77	68	80	69	77	78	65	75	82	85	89	92	89	88	92	82	93	88	85	88	85	85	79	71	7	7 · 8 9 · 6	101
CHALLIS	MAX	72	70	73	68	75	79	80	80	39 81	78	77	69	74	82	88	90	93	90	90	95	38	90	94	93	94	92	90	88	84	37 82	8	3.8	100
CHILLY BARTON FLAT	MIN	75	68	68	69	73	72	74	80	79	81	50 81	74	73	80	85	88	52 88	86	90	91	53 91	90	91	91	53	55 88	58 85	85	55 81	80	8	1.5	151
COEUR Ó ALENE RS	MAX	31 85	40 87				83			48 76	74	74	73	79	38 86	92	42 95		98	90	86	20	48 87		91	90	90	82	47 78	48 78	36 71		4.2	2
CONDA	MIN	74	48 67		52	55 63	58 75		78	74	44	50	47 81	79	48 76	52 78	83	54 91	59	89	53 88	53 89	46 89	51 87	53	55	55 89	84	48 85	51 82	80		0.7	E
COTTONWOOD	MIM	77	36 77	77	75	39 79	39 76	65	73	67	69	68	38 65	36 72	34 80	84	86	89	87	39 82	35 84	76	39 86	51 85	85	88	83	74	50 75	70	35 71		7.5	10
COUNCIL	MIN	45 86	83	80	45 83	52 88	52 85	39 85	45 89	48 89	39 86	51 86	47 76	40	45 94	51 96	49	57	62 101	56 99	54 101	100	102	54 100	52 98	54	57 99	47 94	41 93	43 90	36 81		8.1	O,
CRATERS OF THE MOON NM	MIN	56 74	50 68	48 66	68	47 71	46 78	72	47 80	56 80	80.	62 82	53 73	73	47 80	50 83		55 90	60 91	61 88			52 90	65 91	56 91	50 90	61 87	57 86	58 84	60 82	47 76		1.3	150
OEAOWOOD OAM	MIN	47 75	41 73	43 60	40		76	46 71	49 78	52 72	79	52 78	47 66		48 82	50		53 90	59	56 86	55 90	52 85	48 91	68	54 86	57 87	56 86	56 84	58 80			50	9.9	l,
OEER FLAT OAM	MIN	38 82	39 79	39 83	38 83	42 83	39 85	74	31 85	42 80	32 82	38 78	48 75	32 83	34 87	37 92	40	41 99	46	41 94	39 95	92	33 94	50 95	42 94	37 95	45 93	88	85	40 83	78	31	9 • 8	V
OEER POINT	MIN	63	49 57	51	51	51	58	48	68	58	51	56	53	67	55 73	52	58 79	57	61	69 78	58	56 79	55	63	65 78	58	66 78	59 74	60	57	47	5	5.7	
DIXIE	MIN	48	43	45	45	48	50	36	49	43	48	52	37	46	56	59	63	67	65	64	66	57	61	66	62	64	59	57	53	45	43	5	3.2	-
ORIGGS	MIN	72 34	38	34	32	73	75 37	38		41	73 31	75 38	42	69 29	79 30	30	34	36	41	42	37	31	31	83 40	36	35	38	79	77 35	36	68 27	3!	5.1	
	MAX	74 45	41	65 43	67 40	38	74	74	79 45	80 44	43	80 43	70 40	43	75 43	79 39	81	86 45	46	87 49	86 49	49	50	89 51	50	84 45	87 49	80 42	86 50	50	73 35	44	9.3	
DUBOIS EXP STA	MAX	74 50	68 48	71 45	69 41	74	76 45	72 47	82 46	81 53	83 46	84 53	81 50	69 42	76 46	81 48	86 50	88 52	87 56	89 58	91 56	91 52	89 53	88 55	89 52	92 58	90 58	90 54	89 55	88 59	80 44	50	2.3	
DUBOIS FAA AP	MAX	79 50	72 50	70 45	74 43	77 44	79 46	77 47	84	84 53	85 47	87 54	65 51	73 43	78 47	84 51	88 50	50		92 60	92 57	92 51	91 54	90 55	90 51	93 53	89 55	91 55	90 54	85 51		50	3.7	
ELK CITY	MAX	69 40	77 40	79 30	80 43		79 48		67 37	78 43	79 42		72 58		74 44	83 57			93 46					90 43			93 41			78 42			2.4	ľ

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13		15	-	-	18	19	20	21	22	23	24	25	26	27	28	29	30 3	1	Averag
K RIVER 1 S	MAX MIN	72	75 50	84	86 42	80	86 55	82 45	66	78 48	64	74 42	74 49		88 42	86 47	91	94	95	93 49	86	85 37	75 38	90 45	81	88	87 39	78 36	77 39	78 45	66		80 - 6
METT 2 E	MAX MIN	87 53	82	80 49	85 49	90 46	88 56	79 46	90	88		88 45	78 48	88 46	95 45	99	100	107	99	100	98 53		104	104	100	102	99	96 51	95 57	91	84		92.7
AIRFIELO RS	MAX	76 45	73 39	68	70 43	73 42	79	69	82	82	81 37	8 O 4 1	67 49	77	81 40	85 43	88	91 45	90	87 45	90	89	91	91 60	88 52	89 51	87 49	85 47	83	81 47	75 39		81 • 6 45 • 1
INN RS	MAX MIN	77 55	86 48	90	84	87 60	85 53	86 49	74 47	85 53	70 49	80 49	79 53	70 47		91 51	94	97 50	95 50	97 56	94	94 48	85 44	94 52	94 52	94	94 53	89 48	86 49	87 48	76 46		86.6
ORT HALL INO AGENCY	MAX	81 51	74	70 43	40	76	83 45	80	88 45	81 48	85 47	85 51	81 51	75 42	81 48	85 45	89 48	93 50	94	93 51	93 52	93 50	93 47	92 64	90 51	92 52	88 52	88	90	90 51	82 50		85.7 49.3
ROEN VALLEY RS	MAX MIN	90	86 46	82 42	82 52	88	89 46	80 38	94	89 36	87 42	88 50	85 35		95 39	96 42	98	104			106		103	100	98 41	101	98 49	97 51	96 54	87 41	82 38		92.8
ENNS FERRY	MAX MIN	86 55	82 46	83 49	86 48	90 51	91 56	81 51	91 52	82 62	92 47	88 57	80 50			99 58	102 54	106 57			106									86 64			93.5 55.8
PACE	MAX MIN	75 43	68	65 36	64 36	67 41	84	80	80 44	80 42	84	83	80 50	71 37	77 40	80 45	86 44	88	91 47	87 47	9 0 4 8	90 48	89	88 56	87 49	90 47	90 48	86 55	85 50	85 50	82 40		81.7
RANO VIEW	MAX						89 59	89 49	92 49	83 58	91 51	92 55	81 57	90 57	96 53	99 55	104 55	105			106 57	100		103 76		104 57	104	99 57	100	93 64	95 54		97.0 58.0
RANGEVILLE	MAX MIN	79 45	78 50	76 47	78 46	80 49	78 46	64	76 41	61	71 40	72 47	63	75 41	82 44	89 50	8 9 5 2	91 54	90 58	85 57	85 53	75 45	87 44	86 55	86 53	90 53	81 54	78 44	77 46	70 48	74 40		78.9 48.0
RASMERE	MAX MIN	73 49	69 37	66 42	72 48	77 49	83 48	76 38		81 44	81 39	85 48	69 45	78 40	85 49	87 49	95 53	96 54	96 61	96 60	98 53	95 60	93 50	94 71	91 57	96 55	95 63	91 60	88 62	86 55	86 41		85.4 51.0
ROUSE	MAX MIN	70 40	65 37	62 40	65	68 44	72 38	69 40	75 40	73 49	76 38	76 43	67 48	63	73 42	79 37	81 41	82 43	84 42	84	84 43	83 41	83 36	85 48	84	83 39	82 42	79 48	78 44	73 44	74 30		75.7 41.1
AILEY RS	MAX MIN	72 38	72 43	71 38	70	71 41	77 43	73 43	80 40	79 48			82 39	76 42	83 53	83	89 50	92 52	93 55	91 51	92 52	91 49	93 45	94 57	91 55	92 51	90 54	87 52	85 55	85 52	78 41		83.3 47.4
MER 4 NW	MAX MIN	79 51	72 47	73 47	77 41	78 40	85 43	81 46	89 42	88 52	90 42	90 51	76 51	76 42	81 45	87 49	91 46	95 45	95 54	91 50	95 51	94 46	95 47	94 52	93 50	97 51	92 50	92 50	91 55	86 54	85 38		86.9 47.6
AZELTON	MAX	77 55	74 41	71 47	76 45	80 50	84	75 50	89	87 52	84	86 52	77 52	78 45	84 45	87 53	91 52	97 54	96 58	93 59	95 54	95 58	97 52	95 68	93 65	94 57	92 58	92 56	91 55	88 5 9	79 50		86.6 52.8
EAOOUARTERS	MAX MIN	72 41	81 42	85 46	81	80 45	84 53	85 44	67 34	80 35	66 36	74 37	76 43	64 36	87 37	86 43	90 47	93 46	95 48	92 51	92	88	75 38	93 39	87 43	88 45	88 46	80	78 41	78 43	66 33		81.7
ILL CITY	MAX	78 33	73 32	70 32	73 33	75 38	82 45	70 44	83 43	75 43	82 36	83 46	66 48	78 41	84 38	87 39	90 41	94 41	94	91 44	94	89 45	96 39	92 52	92 56	93 57	90 48	88	86 55	83 54	77 39		83.6 43.2
DLL I STER	MAX	73 52	70 37	68 42	76 43	76 46	82 54	71 46	86 43	83 50	85 41	80 48	74 47	79 42	84 45	86 48	91 50	95 59	96 55	93 56	96 54	93	96 50	95 62	93 57	94 57	91 61	89 62	88 56	85 55	78 45		84.9 50.8
D₩€	MAX	80 53	72 49	70 45	75 41	78 45	81 47	77 46	85 44	84 55	86 47	87 55	76 56	78 52	82 42	85 48	89 49	93 48	94 56	92 48	91 56	94 51	93	93 59	90 58	93 60	88 53	90 57	90 62	86 53	83 45		85.2 51.0
DAHO CITY	MAX MIN	77 42	74 40	68	70	78 41	80 50	70 41	84 36	79 45	81 36	80	73 48	80 35	86 46	91 43	93 45	91 46	94 51	93	91 46	91 47	97 41	95 56	92 50	95 44	93 51	90 47	87 51	81 49	80		84.5
DAHO FALLS 2 ESE	MAX MIN	79 49	74 47	71 46	70 42	78 44	82 46	76 49	85 46	79 51			86 46	74 43	76 43	84	88 45	94 51	94 52	92 54	94 53	89 53	93 57	90 57		92	88	88	94 58	91 51	88 51		84.8
DAHO FALLS 16 SE	MAX	78 38	70 36	66 36	64	70 36	75 39	72	80 42	75 40	83	83 45	64	68 34	74 32	78 37	82 37	87 43	88 46	86 45	88	86 48	86 49	85 50	85 47	86 46	83 45	83	87 50	84	75 35		79.0 41.6
DAHO FALLS FAA AP	MAX	80 49	72 48	70 45	71 43	7 / 44	82 45	75 47	88	82 50	88	90 49	71 52	75 44	80 43	84	88 46	94 48	93 50	92 54	94 52	94 51	94	93 57	91 51	94 51	90 49	91 63	94 56	87 52	83 44		85.2 48.8
DAHO FALLS 42 NW W8	MAX MIN	80 49	73 48	72 44	78 38	78 43	81 43	78 42	86 41	84 51	87 45	90 50	70 53	77 42	80 38	85 43	90 43	96 44	94 47	94 50	97 54	96 45	95 47	95 54	94 51	95 50	92 51	93 49	92 56	85 53	83 36		86.3 46.7
DAHO FALLS 46 W W8	MAX MIN	77 49	70 46	69 46	73 41	76 48	81 47	76 45	85 45	82 52	87 46	88 54	70 54	78 46	81 48	84 51	90 46	94 47	94 52	94 57	95 52	94 51	97 44	96 62	94 51	95 48	92 53	90 63	91 58	84	81 40		85 • 3 49 • 7
SLAND PARK OAM	MAX MIN	71	63 42	68 43		68 37	71 38	68 41	70 38	73 42	79 38	77 41	69 44	68 37	73 39	77 42	80 40	83 40	84 43		84 39	83 38		80 43		85 42	79 43	80 43	83 44	79 47	74 32		76.0 40.9
EROME	MAX	81 55		73 49					87 51												100												88.8 54.0
ELLOGG	MAX MIN	79 47	85 53	89 53	90 52				65 40				79 53								89 51										68 42		83.4 50.2
DOSK [A	MAX MIN			90 54	88				39	44	49	80 50	76 51	85 45	91 46	96 52					94 55												89.9 50.8
UNA 2 NNE	MAX		77 46	81 52	82 47	89 49	85 53		84		84										97 54						92 60			82	77 45		87.4 50.8
EWISTON W8 AP	MAX		89 57	86 58		8 9 6 1	82 52		82 47												93 61												86.9 55.9
IFTON PUMPING STA	MAX		68 43			64 42		79 47	79 49												87 50								85 49				79.1 47.9
DWMAN	MAX			70 46		82 44			85 35				76 50		90 38	94 38	95 43	100	95 49	95 43	98 43	95 43	99 37	96 34	97 39	98	93 48	92 44	86 47	95	88 45		88.2 42.1
ACKAY RS	MAX			67 47		73 48			79 44												90 47												81.5 49.6
ALAO	MAX	78 55	78 48		66 48								76 51								95 56												86 • 5 51 • 9
ALAD FAA AP	MAX MIN		73 42		70 50				92 49				71 47								96 50						93 53						87.7 48.3
AY RS	MAX			75 47		75 42															93												82.0 45.7
C CALL	MAX																				88 48												79.3 44.8
C CAMMON		79 46																															85 . 8 47 . 2

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Station		_						-			Γ		-				Of Mo		10	10	00	01	00	00	04	05	00	02	00	20	20	21	Average
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	A
MINIOOKA OAM	MAX	75 57	70 44	69 49	76 48	77 48	83 52	83 51	89 48	8 9 5 5	85 50	86 54	84 52	78 46	78 52	82 55	90 55	95 58	97 60	97 58	93 59	95 58	97 55	97 66	94 65	93 56	95 57	89 63	90 57	90 58	80 51		86.5
MONTPELIER RS	MAX MIN	77 40	75 39	70 36	64 37	67 37	70 39	77 45	82 45	85 44	84	87 43	87 52	72 36	75 37	80 46	79 46	87 45	91 46	92 49	92 50	91 47	93 42	92 52	90 49	90 46	93 47	92 53	88 50	90 56	86 41		83.3
MOSCOW U OF I	MAX	8 Z 46	82 55	81 54	80 54	82 55	82 53	73 49	75 39	74 47	70 40	70 46	66 47	77 45	84 47	90 55	93 56	96 59	95 59	89 56	87 49	84	90 42	90 51	88 49	8 9 5 0	88 49	82 37	78 41	73 48	71 35		82.0
MOUNTAIN HOME 1 SE	MAX	83	76 46	85 46	84	85 48	88	86 44	88 46	88 47	87 46	87 50	75 45	83	92 55	94 54	96 50	100	99	98 50	103	103	100	103	98 58	101	97 65	97 54	97 58	92 5 9	85 46		91.7 51.1
MULLAN FAA	MAX	75 40	82	86 40	81	79 45	81	64	80 35	62 39	73 35	79 42	60 47	77	85 43	92	96 49	97 52	90 59	86 53	87 48	76 44	86 40	86 50	87 48	87 50	78 47	77	80 40	62 41	69 36		80.0
NEW MEADOWS RS	MAX	70	77 45	81 39	70	80	81	72 36	84	80	81 37	82	79 49	68	79 37	86 38	90	95 43	97 47	93	93 43	93	86 36	94	94	91	95 46	90 43	86 44	8 7	7 4 3 2		84.3
NEZPERCE	MAX	80	82	78 50	79 47	80	79 52	70	77	66	72	71	68	75 43	83 45	89	90	93 56	90	86	85 50	75	87	86 54	88	88 48	80 52	76 42	76 43	69	70		79.6
OAKLEY	MAX	75	69	71	73 45	79	84	70	88	74 53	81	88 55	77	76 43	80	85 48	94	95 52	93	90 56	93 56	88	95	93 62	92	94	90	88	86 55	83	78 45		84.1
OBSIDIAN 3 SSE	MAX	66	65	66	65	66 36	70	69	70	71	70 28	72	60	68	70 31	79	79	81	82	81	82	83	82 28	82	79	79 31	78 37	76	67	65	69		73.1
OLA 5 S	MAX	85	84	77	85	86 45	85	81	87	78	86	84	76 47	85	93		100		98	96 58			100	98	97	99	96 48	93	90	79 46	81		89.7 47.1
OROF1NO	MAX	92	92	89	89	94	94	80	89	87	80	74	79	87	94	101	102	103	100	100	94	95	100	100	99	99	98	88	86	87	79		91.7
PALISAGES DAM	MAX	75	70	55	65	70	76	75	83	80	85	58 85	83	70	78	82	85	55 89	85	88	52 89	90	90	57 88	53 87	90	55 87	85	89	87	80		51.8 81.7
PARMA EXP STA	MIN	82	82	79	86	88	88	45 86	88	46 85	84	47 81	77	86	94	99			104			99	48 95			102		55 96	93	55 87	84		47.6 91.6
PAUL 1 ENE	MIN	79	48 77	75	75	50 74	78	83	73	54 88	80	56 83	45 86	72	53 77	52 84	55 87	56 91	60 95	55 96	57 94	96	51 89	96	58 96	57 95	63 95	92	54 91	90			52 • 6 85 • 6
PICABO	MIN	52 76	78	40 72	72	50 72	76	51 82	46 72	56 84	52 78	51 84	53	69	45 79	53	50 87	53 91	55 95	94	93	59 95	92	95	52 95	93	58 95	58 92	57 90	56 89	51 79		51.8
PIERCE RS	MIN	47 72	42 81	43 83	42 81	44 79	45 84	46 84	46 67	51	43 62	51 75	50 77	62	43 77	86	52 91	51 93	56 95	52 91	52 87	5 2 88	42 76	57 91	52 87	55 87	55 89	53 81	53 79	50 80	39 68		48.3 81.1
POCATELLO 2	MIN	40	45 75	48 73	44	46	51 83	77	34	40	38	42 86	48	38 77	41 80	46	46 90	45 92	52 96	50 97	96	93	37 96	42 96	94	94	46 90	37 90	40 90	42 87	33 82		42.9
POCATELLO WB AP	MIN	40	42	70	73	43	43	52	48	52	48	54	52	43	82	49	51	52	98	55	55 96	58	54	66	55	55	60	64	60	60	48		51.5
PORTHILL	MIN	50	42	45	44	52	46	52	45	52	52	52	52	46	45	46	51	53	55	55	54	57	50	67	56 92	59	55	62	58	57	53		52.1
	MIN	47	46	48	50	52	51	53	39	49	41	44	55	44	48	52	92 52	55	59	55	52	50	46	56	52	51	50	45	43	51	42		49.3
POTLATCH	MAX	85 45	85 47	83 52	50	85 52	85 54	43	37	75 47	72	68 37	72	79	86	91 48	95	98	97	91	87 46	85 41	92 39	93	90 47	90	95 46	37	37	77 39	79		84.5
PRESTON 2 SE	MAX	79 53	75 41	70	65 45	70	79 45	50	86 49	86 47	48	87 47	82 55	78 40	82	83 49	50	93	97 50	93	95 50	96	96 46	95 52	92 51	95 50	95 51	90	92 53	92 56	88 45		86 • 3 48 • 8
PRIEST RIVER EXP STA	MIN	82 41	85 45	87 45	86 49	82 48	50	70	72 34	72 46	72 37	72 42	70 50	77	85 44	90 48	93	93 51	91 57	86 53	84 43	83 39	85 38	86 45	88 48	87	87 45	78 37	78 36	77 50	69 34		81.6
RICHFIELO	MAX	78 50	74 45	71 45	75 46	78 46	81 49	71 48	85 50	81 54	82 45	84 53	80 49	79 42	85 50	87 48	92 52	94 53	93 58	90 56	93 56	90 54	94 46	93 70	92 59	92 54	90 58	88 58	87 59	84 54	78 44		84.7 51.7
PIGGINS RS	MAX	84 52	86 56	84 55	87 53	88 56	89 60	81 51	83 49	83 57	78 50	78 50	76 58	82 49	89 52	95 57	99 60	99 64	99 60	96 65	96 62	95 61	98 55	97 62	97 62	100 62	99 65	93 58	94 56	8 6 63	82 51		89.8 57.0
RUPERT	MAX MIN	79 57	77 45	75 49	76 52	78 47	80 58	85 52	74 48	89 58	78 50	88 52	82 54	71 44	79 48	85 55	87 53	92 55	96 56	98 55	93 56	97 61	89 51	99 66	98 64	93 55	95 59	93 60	90 58	92 57	81 51		86.3 54.2
SAINT ANTHONY	MAX	80 52	70 47	70 45	73 42	73 40	79 42	73 46	83 43	80 47	85 42	85 47	75 49	73 44	84 41	82 43	86 44	90 47	91 49	89 52	90 48	88 46	88 41	88 50	39 49	90 46	85 46	86 50	88 54	83 49	83 36		82.6 45.9
SAINT MARIES	MAX MIN	85 47		86 53	84 53		83 58	73 47	76 41	75 50	72 42		69 51		86 47	91 56			97 62	92 57	88 51		90 43	90 53	90 51	91 52	91 51	82 43		79 49			83.9 49.6
SALMON	MAX	8 1 4 2	78 44	79 43	73 42	83 40	84 43	80 46	83 40	81 48	85 44	84 46	68 51	81 40	85 40	92 44	94 43	92 45	87 51	94	97 46	90 51	95 41	95 47	92 49	95 47	95 48	92 49	85 46	88 55	84 45		86.4 45.5
SANOPOINT EXP STA	MAX	81 47	84 54	83 50	82 53		76 52	67 47	70 36	70 50	71 38	73 44			82 40	83 49	84 50	85 53	88 62	85 55	86 47	84 50	82 37	89 48		88 47	86 49	85 43	79 40	77 50			79.9 47.7
SHOSHONE 1 WNW	MAX	82 47		76 49	80 45		89 52	77 49	88	88 56	88 47	89 54	83	84	90 53	90 55			101						98 56	100	98 58	97	95 61		83 48		90.9
SLATE CPEEK PS	MAX MIN	85 49	85 52	86 45	85 47	92	92 56	78 50	82 46	82 56	82 54	80 56	74 57		89	97	100	100	98 57	97 58	97 56	94	94		98	102	104		88 51			1	90 • 1 52 • 6
STREVELL	MAX	79 47	68 38	68 38	70 45	74 45	82	76 44	86 43	84	86 43	87 46	84	76 35	81	85 41	89	92 50	95	92 51	95 54	95 55	97	94 57	92 55	95 57	93	89	91 49	90 51	82 45		85.6 47.7
SUGAR	MAX			73 43		75	79	73	82	79	84	85	80	74		83	85 41	90	91	88	91	90	90	90	88	90	85	87	90		78		82.7
SUN VALLEY	MAX			64	64		75	73	76 32	76	77		75 46	73	78 31	81	85	86	87	87	89	89	89	88	90	87		84	82		78	1	79.5
SWAN FALLS PH	MAX	84	82	85 57	88	92	91	82	94	88	89	88	83	88	98	101	106	107	106	104	109	107	102	101	101	106	104	101	101	96	84		95.6
SWAN VALLEY 1 W	MAX	79		70	67	73	72	72	84	78	85	86	70	70	80	81		88	90	88	83	84	86	90	89	86	82	83	88		81		81.2
TETONIA EXP STA	MAX	73	66	67	64	67	72		78		77		64		73	74	79		86		85	85			87		82		78		74		38.5 76.8
THREE CREEK	MIN	67	43	41	40	37	75		81	73	76	72	67	75	36 80		87	90	92	90		92		90	90	91		87	85	80	77		42.3 82.2
TRIANGLE RANCH						74		72	76	74	76	41 78	67	78	85		91	47 95	94	92	39 97	94		55			95		87	41 85	76		40.5 83.1
	MIN	47	40	41	43	38	42			46		40					35	40	42								41			32	27		39.0

DAILY	TEN	MPER A	JT	JRES
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IDAHO

Continued									L)	1 11.					3414		O 1		_												-	JUNE	1961
																Day	Of M	onth															(B)
Station		1	2	3	4	5	8	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
TWIN FALLS 2 NNE	MAX MIN																							100								- }	88.5 53.5
TWIN FALLS 3 SE	MAX MIN					78 51						79 52				88 55		95 62						100	96 64				92			1	87.1 55.0
WALLACE	MAX MIN		83 44			81 51			75 36			78 44												86 50									80.0 45.5
WALLACE WOODLAND PARK	XAM NIM			83 42	86 47	80 51						72 42		57 44	75 44		90 48			90 53				88 50	85 47						64 39		79.6 45.9
WARREN	MAX					72 33								70 28		82 34			85 40		85 37	84 33	85 30	85 38	82 36						69 25		76.6 34.8
WAYAN						63 37						80 42					88			85 50			86 51	85 49	82 47			81 49			76 41		78.0 44.3
WEISER 2 SE	MAX		84 50			88 50												104 56						100 60									91 • 1 54 • 1
WINCHESTER 1 SE	MAX		78 47			78 47									79 43					84 50				82 41									76.3 44.7

	МО	NTHL	Y AN	D SE		AL HE		G DE	GREE	DAY	S			I OAHO
Station	July	August	September	October	November	December	January	February	March	April	Мау	June	Total	Normal July-June
ABEROEEN EXP STA AMERICAN FALLS 1 SW ANGERSON GAM ARCO 3 NW ARROWROCK GAM	0 0 0 3	93 67 54 124	151 131 50 178 56	562 523 420 613 439	850 793 785 1008 785	1247 1170 1079 1300 1092	1256 1196 1080 1344 1055	851 794 827 985 758	835 784 803 977 719	612 567 542 678 519	326 286 243 407 229	48 28	6831 6339 5713	
ASHTON 1 S AVERY RS BAYVIEW MODEL BASIN BIG CREEK 1 S BLACKFOOT 2 SSW	21 7 31 118 2	164 120 154 300 71	228 136 327 434 115	658 493 645 760 535	990 874 894 1082 843	1388 1105 1126 1447 1269	1450 1071 1048 1317 1302	1020 803 783 975 847	1059 814 855 1089 819	751 608 677 891 573	388 335 518 593 263	72 33 173 225 33	8189 6399 7231 9231 6672	
BLACKFOOT OAM BLISS BOISE LUCKY PEAK OAM BOISE WB AP BONNERS FERRY 1 SW	56 0 0 0 8	193 63 46 67 109	302 54 44 63 237	714 412 311 377 551	741 658 727 917	1065 960 1063 1147	988 901 989 1067	728 650 661 774	701 606 631 734	480 419 500 580	511 205 181 234 327	184 7 4 13 57	5444 4780 5325 6508	5890
BUML BUNGALOW RS BURKE 2 ENE BURLEY BURLEY FAA AP	0 5 71 0	41 106 293 72 96	45 141 365 74 133	721 446 555	703 1033 752 826	1029 1246 1086 1206	952 1185 1007 1160	674 940 739 853	673 1027 736 812	476 869 511 592	182 599 241 302	7 30 186 15 33	5166 8535 5679 6568	
CABINET GORGE CALOWELL CAMBRIDGE CASCAGE 1 NW CHALLIS	10 0 0 19 1	126 44 108 236 91	225 62 96 294 109	535 441 574 637 528	851 726 900 966 936	1120 1089 1303 1377 1307	1104 1081 1347 1288 1277	818 659 857 935 856	794 535 766 979 835	626 427 585 816 635	365 153 314 538 352	73 0 28 125 62	6647 5217 6878 8210 6989	
CHILLY BARTON FLAT COEUR O ALENE RS CONOA COTTONWOOO COUNCIL	32 2 15 16 0	186 88 154 166 95	316 136 260 210 80	701 410 682 548	1074 801 1000 893	1332 1105 1426 1138	1390 991 1394 1024 1150	1009 763 1003 794 759	1011 787 1060 873 713	774 591 756 677 530	510 302 521 470 230	115 36 163 112 5	8450 6012 8434 6921	
CRATERS OF THE MOON NM OEAOWOOD OAM OEER FLAT OAM OEER POINT OIXIE	7 59 0 14 129	171 241 64 226 380	212 297 70 217 414	649 692 448 697 795	1014 1013 711 1086 1117	1276 1459 1094 1163 1438	1287 1393 1067	998 1003 668 1089 1023	1003 1053 595 1154 1137	746 862 443 942 938	431 554 197 626 631	73 157 8 163 270	7867 8783 5365 9615	
ORIGGS OUBOIS EXP STA OUBOIS FAA AP ELK CITY ELK RIVER 1 S	37 0 0 66 49	126 108 112 219 182	213 149 144 300 251	664 626 630 664 605	1080 1014 1006 976 932	1447 1323 1375	1443 1297 1384 1260 1161	1051 1027 1009 882 853	1018 1027 979 981 911	731 710 786 721	463 401 364 501 466	119 59 45 127 119	7762 7758 7449	
EMMETT 2 E FAIRFIELO RS FENN RS FORT HALL INO AGENCY GAROEN VALLEY RS	0 8 2 1 1	73 141 66 72 41	87 233 92 135 62	459 677 497 485 420	730 1007 789 829 999	1126 1442 1104 1274 1197	1078 1444 1072 1264 1145	676 1022 734 818 812	614 1028 700 805 763	430 687 519 596 601	209 422 273 291 268	6 92 19 24 24	5488 8203 5867 6594 6333	
GLENNS FERRY GRAÇE GRANO VIEW GRANGEVILLE GRASMERE	0 12 0 14	118 49 157 101	45 163 42 181 146	384 594 474 520 520	676 926 803 878 858	992 1362 1133 1087	983 1308 1182 985 1024	624 1012 671 766 835	600 954 625 833 870	422 679 415 647 645	134 408 437 380	0 96 0 100 66	4904 7632 6651 6532	
GROUSE MAILEY RS HAMER 4 NW HAZELTON HEACOURTERS	98 14 0 0 43	253 135 98 71 224	357 185 151 84 287	774 632 613 487 620	1103 982 974 783 917	1413 1334 1387 1110 1187	1432 1287 1495 1065 1151	1051 1043 919 737 860	1100 1092 914 755 905	814 735 649 558 732	569 474 306 251 497	194 85 36 22 121	9158 7998 7542 5923 7544	
MILL CITY MOLLISTER HOWE 10AHO CITY IOAHO FALLS 2 ESE	9 0 2 15 3	122 76 80 135 94	202 128 166 174 140	634 504 588 575 564	1018 817 912 914 875	1409 1099 1331 1198 1298	1466 1035 1346 1141 1372	1017 806 904 897 886	1053 817 864 892 848	675 612 515 669 638	424 325 295 389 300	104 52 29 78 42	8133 6271 7032 7077 7060	
10AHO FALLS 16 SE IOAHO FALLS FAA AP IOAHO FALLS 42 NW WB 10AHO FALLS 46 W WB ISLANO PARK 0AM	45 6 0 5 68	191 110 112 119 261	260 157 200 186 371	661 603 691 657 789	1022 935 1077 1026 1120	1339 1359 1440 1381 1578	1334 1436 1475 1404 1613	1042 936 988 988 1141	1051 879 995 959 1220	800 659 683 689 968	506 343 351 374 591	157 41 51 42 186	8408 7464 8063 7830 9906	8925 8556
JEROME KELLOGG KILGORE KOOSKIA KUNA 2 NNE	0 9 0 2	64 124 68 97	73 183 112 119	460 508 525 466	777 824 1164 766 745	1070 ±112 1056 1095	1003 1018 1054 1031	744 749 720 700	718 780 690 652	510 590 529 531	217 356 224 227	15 60 8 25	5651 6313 5752 5690	
LEWISTON WB AP LIFTON PUMPING STA LOWMAN MACKAY RS MALAO	0 8 9 3	57 121 130 121 73	71 199 178 174 59	408 679 565 558 495	726 991 926 1032 821	1028 1349 1319 1332 1130	899 1407 1223 1287 1103	624 1049 850 979 848	623 1067 873 1007 827	452 772 664 715 588	254 437 365 465 291	14 82 48 56 30	5156 8161 7150 7729 6265	5483
MALAO FAA AP MAY RS MC CALL MC CAMMON MIN1OOKA OAM	0 8 20 1	85 142 199 90 68	95 199 284 123 61	543 706 550 468	847 981 1012 827 758	1200 1386 1346 1252 1153	1192 1340 1311 1192 1145	893 846 954 867 801	860 871 1047 822 792	617 636 831 598 565	326 414 547 329 271	40 73 117 51 22	6698 8374 6702 6104	
MONTPELIER RS MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA NEW MEAOOWS RS	9 15 0 39 40	138 107 62 232 220	215 146 85 246 323	689 397 444 598 724	1024 758 730 957 1013	1420 1062 1060 1161 1371	1435 978 1008 1050 1400	1079 728 706 864 881	1053 741 696 910 915	786 589 536 752 744	448 360 264 509 472	94 75 11 131 106	8390 5956 5602 7449 8209	
NEZPERCE OAKLEY OBSIOIAN 3 SSE OLA 5 S OROFINO	23 0 224 0	182 83 392 81 66	194 87 450 87 64	548 446 751 485 408	870 750 1196 781 730	1158 1094 1691 1130 1006	1043 974 1579 1060 963	777 779 1158 727 683	821 771 1239 715 614	673 561 981 551 423	438 290 697 272 184	90 45 339 19	6817 5880 10697 5908 5146	
PALISAGES DAM PARMA EXP STA PAUL 1 ENE PAYETTE P1CABO	8 0 2 0 6	120 72 110 53 154	204 77 152 54 156	628 465 532 422 597	991 761 813 722 965	1424 1144 1133 1101 1300	1636 1097 1108 1078 1297	1029 663 781 659 1002	1070 616 795 598 957	744 438 599 428 692	408 196 302 189 416	75 7 36	8337 5536 6363 7606	
PIERCE RS	25	1 72	25.2	714	0.04	1252	1267	806	054	7.7	4.00	117	7864	

See reference notes following Station Index.

738

1138

1107

793

760

551

258

454

68

83

PIERCE RS POCATFLLO 2

5989

MONTHLY AND SEASONAL HEATING DEGREE DAYS

CONTINUEO					Season of	1960 ~	1961							IOAHO
Station	July	August	Seplember	October	November	December	January	Fehruary	March	April	Мау	June	Total	Normal July-June
POCATELLO W8 AP PORTHILL POTLATCH PRESTON 2 SE PRIEST RIVER EXP STA	0 10 16 0 28	83 126 121 70 188	93 272 209 73 291	529 571 491 516 600	833 956 792 811 950	1221 1162 1065 1254 1198	1214 1098 965 1178 1142	830 824 706 862 848	813 777 747 801 846	596 587 612 574 669	311 325 342 298 398	29 52 72 43 92	6552 6760 6138 6480 7250	6976
RICHFIELO RIGGINS RS RUPERT SAINT ANTHONY SAINT MARIES	5 0 0 11 7	99 36 94 135 109	144 37 97 209 168	566 269 500 613 473	884 599 810 929 816	1189 847 1159 1363 1085	1167 762 1133 1420 975	870 544 791 968 737	836 529 787 937 735	643 383 548 699 571	330 169 272 357 312	34 2 23 59 50	6767 4177 6214 7700 6038	
SALMON SANDROINT EXP STA SMOSHONE 1 WNW SLATE CREEK RS STREVELL	21 0	112 142 65	212 271 72	621 590 493 561	931 885 841 856	1359 1154 1158 897 1242	1370 1094 1104 762 1179	817 807 820 545 887	834 812 789 538 873	621 640 573 399 641	356 392 256 200 355	38 80 13 2 62	7275 6888 6184 6858	7922
SUGAR SUN VALLEY SWAN FALLS RH SWAN VALLEY 1 W TETONIA EXP STA	20 90 0 10 49	135 263 11 146 188	231 354 10 255 308	623 751 307 656 715	866 1155 629 964 1088	1369 1536 980 1396 1461	1435 1500 936 1509 1485	920 1124 580 1006 1117	897 1191 528 995 1077	667 815 329 769 833	346 576 111 456 546	78 210 0 155 164	7587 9565 4421 8317 9031	
THREE CREEK TRIANGLE RANCH TWIN FALLS 2 NNE TWIN FALLS 3 SE WALLACE	55 0 0 25	200 67 87 197	82 80 252	482 479 576	730 768 890	1167 1070 1073 1135	1031 1034 1032	864 705 723 802	944 709 745 854	759 492 499 670	575 499 224 251 433	132 147 19 18 106	5610 5757 6972	
WALLACE WOOOLANO PARK WARREN WAYAN WEISER 2 SF WINCHESTER 1 SE	18 164 43 0 43	369 172 79 177	283 421 244 103 254	514 778 767 528 575	1107 1023 760 891	1391 1413 1126 1109	1294 1389 1114 996	831 990 1057 690 826	908 1108 1096 623 879	712 944 801 444 707	455 648 490 193 506	107 270 146 0	9484 8641 5660 7116	

CLIMATOLOGICAL DATA

10AHO 0ELAYEO DATA

				Tem	perat	ure										F	recip	noitelii					
											No. of	Oays						Sno	w, Sloot		N	0 01	Days
Station	Average	Average	Average	Departure from Long Term Means	Highesi	Date	Lowest	Date	Degree Days	90° or Above		32° or Below		Total	Departure From Long Term Means	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	100 or More
OECEMBER 1960 MC CAMMON SLATE CREEK RS	35.4 45.1	13.5 26.7	24.5 35.9		54 54	1 13	4 14	15+ 7	1252 897	0		30 23		. 81		.33	2	7.5		26 31	4	0	0
FEBRUARY 1961 OEER POINT	30.9	20.8	25.9		43	11	10	18	1089	0	17	27	0	2,22		.34	2	23.5	36	28	8	0	0
MARCH 1961 OEER POINT	33.0	22.1	27.6		45	18	10	4+	1154	0	14	28	0	2.94		. 62	23	31.0	47	28+	10	2	0

DAILY PRECIPITATION

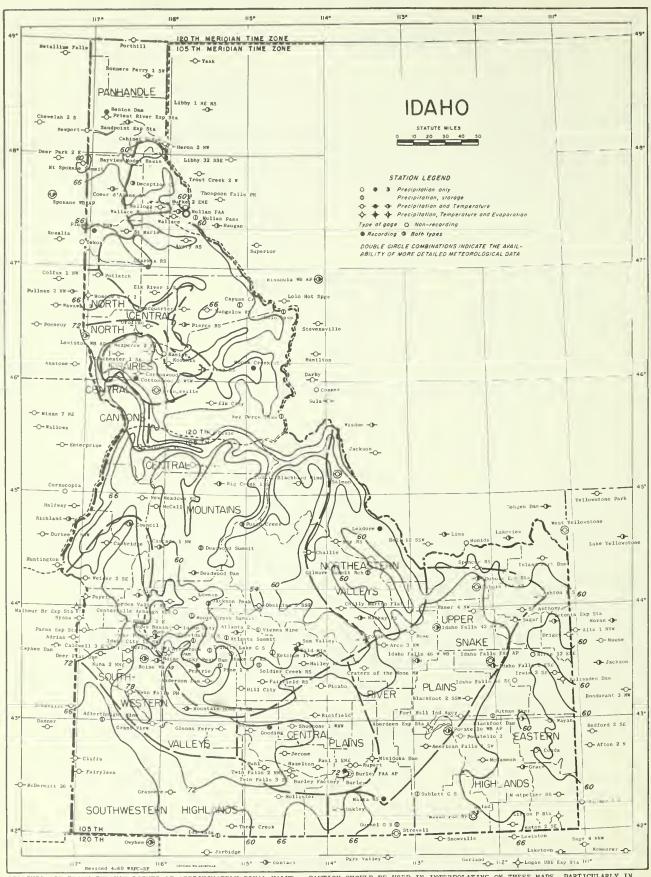
-	[g													Da	y of n	onth			_													_
Station	₽ot	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	28	27	28	29	30	31
DECEMBER 1960 MC CAMMON SLATE CREEK RS	. 81		. 33		. 06	т												. 20	. 10	.21		т					.12					- :
FEBRUARY 1961 DEER POINT	2.22		, 34	. 04	.02	Т	Т	.02	.13	. 08	.07	. 11	.31	. 09	. 18	. 18	.03	. 18	.05	. 24	,07	т	т		т	т		.05	.05			
MARCH 1961 DEER POINT	2.94	Т	.10	Т	.05	. 10	. 15	. 05		.05	,10	. 08	т	т		т	. 51	.05	т		.31			.82	.06	.25	.18	, 28				

DAILY TEMPERATURES

													-			Day (Of Mo	nth															a e
Station																																	ra ra
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
DECEMBER 1960																																	
MC CAMMON	MAX	54	46	40	38	23	22	33	35	35	32	36	32	33	34	30	32	33	41	44	35	37	37	37	23	39	39	35	30	30	30	36	35.4
	MIN	22	32	26	22	18	4	4	4	5	6	6	7	6	11	4	6	28	31	33	10	18	14	11	13	15	21	12	6	8	6	8	13.5
SLATE CREEK RS	MAX	48	50 34	46 30		41 23	36 17	36	39 15	43 16	43 18	46 20	53 29	54 39	53 35	16	33 17	44 34	53 43	49	46 24	45 26	45 28	51 25	52 26	47 30	47 33	47 33	39	42 23	47 28	39	45.1
	MIN	29	34	30	20	23	17	14	13	10	10	20	29	33	33	10	17	34	43	41	44	20	20	23	20	30	33	33	30	23	20	21	26.7
FEBRUARY 1961																																- 0	
DEER POINT	MAX	31	33	27	31	34	35	39	31	34	41	43	28	24	30	32	26	20	24	24	31	39	33	25	35	36	27	25	26				30.9
	MIN	24	26	20	21	25	29	26	26	26	33	28	17	17	24	26	18	15	10	15	24	28	15	13	20	13	13	15	16				20.8
																						1											
MARCH 1961																																	
DEER POINT	MAX	33	31	21	19	22	24	31	32	34	26	24	26	33	42	43	34	33	45	39	38	34	44	44	30	30	28	26	35	40	42	40	33.0
	MIN	22	14	10	10	15	16	16	22	20	14	19	20	25	33	35	23	23	27	30	17	20	28	29	23	24	19	18	21	26	31	34	22.1



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.

OT LEVON	K NO.	COLLEGE	AGE 1		TUDE	NOIL	TIN	RVA AE A	TION ND	Oncentra	CTATION	K NO.	COllema	AGE 1	UDE	TUDE	NOLL	T	SERVA TME A	LND	N	ORCEPUED.
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ROMMEDS FERDY 1 5W RIML RIMGALOW PANGED STATION RIMRE 2 ENE BURLEY	1079 1217 1244 1272 1288	BOUNDARY TWIN FALLS CLEARMATER SHOSHONE CASSIA	5 48 12 42 3 46 4 47 12 42	41 1 36 1 38 1 32 1	116 19 114 46 115 30 115 48 113 47	1910 3500 2295 4093 4180	40 1	SP SP 3P 4P	Сн	ARLO I GRUNERUD SHFLLEY HOWARD U.S. FORESI SERVICE MONTANA POMER CO FRANK O REOFIELD	OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE	6764	CLFARWATER BONNEVILLE CANYON MINIDOKA PAYFITE	3 12 2 12 8	46 29 43 20 43 48 42 37 44 05	116 13 111 12 116 57 113 45 116 56	1027 3397 2275 4210 2110	5P 5P 5P 8A 6P	5P 5P 5P 8A 6P	3 P.C	4	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATEO SUGAR CO
BURLEY FACTORY BURLEY FAA AIRPORT ARINET JORGE CALDWELL CAMBRIDGE	1298	CASSIA CASSIA BONNER CANYON WASHINGTON	12 42 12 42 9 48 2 43 12 44	22 1	113 48 113 46 116 04 116 41 116 41	4140 4146 2257 2370 2650	M10: M 5P MID 6P	10 5P 5P	k M	AMALGAMATFO SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALOWELL BROADCAST CO STUART OOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 WSW POCATELLO 2	7040 7049 7077 7188 7208	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	12 3 2 4 12	43 18 46 30 43 30 47 19 42 52	114 04 115 48 115 18 116 37 112 28	4875 3171 4220 2970 4440			C +	4	LEONARD N PURDY U S FORFST SERVICE US GEOLOGICAL SURVEY FRED O SHILL ERNEST B CHASE
CASCADE I NW CAYHSE CREEK CENTERVILLE ARBAHGM RCM CMALLIS CMILLY BARTON FLAT	1514 1577 1636		8 44 3 46 2 43 11 44 6 44		116 03 115 04 115 31 114 14 113 50	4865 3714 4300 5175 6140	5P (7 A A R 5 P 5 P	С Н С	U S BUR RECLAMATION U S WEATHEP BURFAU MISS XIMIA I ARBAUGH US FOREST SEPVICE MPS K L ROBINSON	POCATELLO WB AIPPORT PORTHILL POTLATCH PORIGE POESTON 2 SE	7211 7264 7301	POWER BOUNDARY LATAH ELMORE FRANKLIN		42 55 49 00 46 55 43 30 42 04		4444 1800 2520 4670 4718	M1D 5P 4P	M1D 5P 4P	C		U S WEATHER BUREAU OONALO A WRIGHT CITY OF POTLATCH ORA L ENGELMAN C M CRABTREE
LARKIA RANGER STATION COBALT BLACKBIRD MINE COE IS A ALFRE RS NNDA COTTONWOOD	1021	SMOSMONE LEMM1 KOOTENAT CARIBOU IDAMO	10 47 11 45 4 47 12 42 3 46			2810 6810 2158 6190 3411	5P !	8 A AP 5 P	С Н С Н	U S FOREST SERVICE U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAM HOUNTAIN PICHFIELD RIGGINS RANGER STATION PIRIE 12 ESE	7386	BONNER BINGHAM LINCOLN IDAHO BONNEVILLE		48 21 43 03 43 04 45 25 43 34		2380 5667 4306 1801 5590	5P 5P 4P	5P VAP 5P 4P 5P)	S	U S FOREST SERVICE FORT HALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
OTTONNOOD 2 MSW OUNCIL CRATERS OF THE MOON NM DEADWOOD SUMMIT	2159	10AMO ADAMS BUTTE VALLEY VALLEY	3 46 12 44 6 43 8 44 11 44	02	116 23 116 26 113 34 115 38 115 34	3610 2935 5897 5375 7000	5P 5	5P 5P 6P AR	C H	SABI FPE! FRED M NOLL US NAT PARK SERVICE CLIFFORD S CODE US SOIL CON SEPVICE	OUPERT SAINT ANTHONY SAINT MARIES SALMON SANOPOINT FXP STATION	7968 8022 8062 8076	MINIOOKA FREMONT BENEWAM LEMHI BONNER		42 37 43 38 47 19 45 11 48 17		4204 4968 2085 3949 2100	9 A. 7 P 4 P M I O 5 P,	8A 7P 4P MIO 5P	ķ +	1	MINIDOKA IR PROJ ELI M JERGENSEN U S FOREST SEPVICE U S WB OBSEPVFR STATE EXP STATION
DECEPTION CREEK OFFR FLAT DAM DEER POINT DINIE ORIGG	2622	KOOTENAT CANYON BOISE IDAHO TETON	4 47 12 43 12 43 11 45 12 43		116 29 116 45 116 06 115 28 111 07	3060 2510 7150 5610 6097		AR 78 5P 5P		U S FOREST SERVICE CARL PAROUR GEORGE E WYNNE MRS ZILPHA L WENZEL EDITH STEVENS	SHARE CREEK PANGER STA SHOSHONE 1 WMW SLATE CREEK RS SOLDIER CREEK ADM SITE SPENCER RANGER STATION	8303 8380 8475 8548 8604	ELMORE LINCOLN IDAHO CAMAS CLARK		43 37 42 58 45 38 43 30 44 21		4730 3950 1568 5755 5883	5P 5P	VAR SP SP VAP VAR			U S FOREST SERVICE STATE OLV OF HWYS U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
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FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY GRADEN VALLEY OS ILMORE SIMM T DANCH		CAMAS IDAHO BINGHAM BOISE CUSTER	12 43 3 46 12 43 8 44 11 44	06 02 04	114 47 115 33 112 26 115 53 113 31	50A5 15R0 4460 3212 6600	5P 8A 5P 3P	5P 5P 5P 4P	с н	U S FOREST SERVICE U S FOREST SERVICE FORT MALL IR PROJ U S FOREST SERVICE U S WEATMER BUREAU	SWAN VALLEY I W TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA				43 27 43 51 42 05 42 47 43 38		5240 5904 5420 5290 7400	7P 6P 5P 5P	7P 6P 5P 5P VAR	C 1	H S	MRS MAPY J FLEMING EXPERIMENT STATION HRS GEORGE CLARK JR EARL BACHMAN US SOIL CON SERVICE
GLENNS FERRY ONDING PACE GRAND VIEW GRANGEVILLE	3631 3677 3732 3760 3771	ELMORE GOODING CARIBOU OWYHEE IDAMO	12 42 12 42 1 42 12 42 3 45	57 58 35 59 55	115 18 114 43 111 44 116 06 116 08	2580 3564 5400 2360 3355		7P 5P 7P 0P	C C	MILES T MILLER US SOIL CON SERVICE UTAH PHR + LIGHT CO MISS LINDA BEAMAN U S WB OBSERVER	TROUTDALE GUARD STATION THIN FALLS 2 NNE THIN FALLS 3 SF VIENNA MINE WALLACE	N 9233 9294			43 43 42 35 42 32 43 49 47 28		3475 3770 3770 8800 2770	5P. 8A	VAP	,	5 H 5	US SOIL CON SERVICE U S BUR ENTOMOLOGY AMALGAMATED SUGAR CO US SOIL CON SERVICE W FEATHERSTONE JR
GRASHERE GROUSE GINNEL GUARD STATION MATLEY RANGER STATION MAMER & NA	2000	OWYHEE CUSTER CASSIA BLAINE JEFFERSON	12 42 6 43 12 42 12 43 6 43	23 42 06 31 58	115 53 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791	5P 5P V 5R 5P	5P 5P AR 5P	C H H	GEOGGE F THOMSON MGS BRYAN TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S F + W L SERVICE	WALLACE WOOOLAND PARK WARREN WAYAN WEISEP 2 SE WINCHESTEP 1 SE	9560 9601 9638	SMOSHONE 10AHO CAR1BOU WASHINGTON LEWIS	11 12 12 3	47 30 45 16 42 58 44 14 46 14	115 53 115 40 111 22 116 57 116 37	2950 5899 6440 2120 3950	7A 5P 6P 3P 4P	7A 5P 6P 5P 4P	C ,		ELMER H SHERMAN JACK W PICKELL ROY O STOOR MERVIN V LING MALLACK-MOWARO LBR
MAZELTON HEADDIAGTEGS HILL CITY HOLLISTER MOVE	4268 4295 4384	JEROWE CLEARWATER CAMAS THIN FALLS BUTTE	12 42 3 46 12 43 12 42 6 43	36 38 18 21 47	114 08 115 48 115 03 114 35 113 00	4060 3140 5000 4550 4820	5P 5P	5 P 5 P 5 P		NORTH SIDE CANAL CO POTLATCH FORESTS INC CASPOLL M DAMMEN SALMON R CANAL CO CHARLES O CONGILL												
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IDAMO FALLS 62 NW MB IDAMU FALLS 66 W MB IDA VADA ISLAND PARK DAM JACKSON PEAK	4459 4460 4475	BUTTE BUTTE OWYHEE FREMONT BOISE	6 43 6 43 2 42 12 44 8 44	50	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	910 M MID M 6P V	AP AP	н С Н Э													
JEROME KAMTAH KELLOGG KETCHUM 17 MKW KILGORE	4670 4793 4831 4840 4908	JEROME LEWIS SMOSMONE BLAINE CLARK	12 42 3 46 4 47 12 43 6 44	44 14 32 37	114 31 116 02 116 08 114 41 112 07	3785 1212 2305 9421 6150	3P 9A V	5 P 8 A 9 A A R 5 P		NORTH SIDE CANAL CO EWAPT L BRUGH PYING M LAKEY S U S WEATHER BUREAU JOE S KNOTWELL												
ROOSKIA RUNA 2 NNE LFADOOF LFHISTON WB AIRRORT LIFTON PUMRING STATION	5011	IDAMO B ADA P LEMHI NEZ PERCE BEAR LAKE	3 46 2 43 11 44 3 46 1 42	31 41 23 07	115 59 116 24 113 22 117 01 111 18	1261 2685 6115 1413 5926	4R 6P HIO M 5P	4P 6P 10	C C HJ	E T GILROY HARPY U GIBSON DONALO B NOBLE U S WEATHER BUREAU UTAH PWP + LIGHT CO												
LITTLE WOOD DAM LOLO PASS LOWMAN MACKAY RANGER STATION	5322 5356 5414	BLAINE IDAHO BOISE CUSTER	12 43 3 46 4 44 6 43	26 38 05 55	114 01 114 33 115 38 113 37	5220 5700 3890 5897	5P 5P	AR 5P 5P	C H	ROSS A STANFORD S U S FOREST SERVICE MRS ZELMA F FOSTER U S FOREST SERVICE												

I 1 BEAR, 2 BOISE, 3 CLEARWATER, 4 COCUR D'ALEME, 5 COOTEMAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PEND OMELLEE, 10 ST. JOE, 11 SALMON, 12 SMAKE, 13 OMTHEE.

REFERENCE NOTES

IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal precipitation, for the preceding 12 months are carried in the June issues of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1955.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours enoing at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight saving time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables". indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office. Washington 25. D.C.

Information concerning the history of changes in locations elevations, exposure.etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office. Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data. obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE

LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

JULY 1961 Volume 64 No. 7





BANNAMDLE BAYSIDE MODEL BASIN BAYSIDE MODEL BASIN BA					Tem	perat	ure											Precip	oltation					
PANIMADE PANIMA											_			4					Sno	w, Sleet		No	o. of I	
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COSSITION BA P //R 92.1 92.1 72.1 22 10 02 0 0 0 0 172 - 44 15 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0				67.B	2.4										.21	55			.0					
CENTRAL MOUNTAINS CENTRAL MOUNTAINS Selection of the property of the propert	COOSKIA LEWISTON WB AP //R PROFINO RIGGINS RS	92.3 96.5 97.1	60.9 54.8 62.0	76.6 75.7 79.6	1 • 4	103 106 108	22 22 22	50 44 52	1 1 1	0 0	20 28 30	0 0 0	0	0	•17 •08 •29	25	•17 •08 •29	5 6 5	•0	0		0 1	00000	00000
AMORENO DAM 93.9 98.1 76.0 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 20 0 0 0 .29 100 22- 48 1 0 0 0 0 .29 100 22- 48 1 0 0 0 0 .29 100 22- 48 1 0 0 0 0 .29 100 22- 48 1 0 0 0 0 .29 100 22- 48 1 0 0 0 0 .29 100 22- 48 1 0 0 0 0 .29 100 22- 48 1 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 0 0 .29 100 22- 48 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DIVISION			76.8	3.0											39								
ARBORNOCK DAM 96.3	CENTRAL MOUNTAINS																							
BOISE LUCKY PEAK OAM 8DISE WB AP //R 93.2 59.3 76.3 76.3 1.5 102 15 49 1 0 27 0 0 0 .25 .07 .00 .00 .00 .00 .00 .00 .0	ANDERSON DAM ARROWROCK DAM AVERY RS SIG CREEK 1 S SURKE 2 ENE CASCADE 1 NW DEADWOOD DAM DEER PDINT DIXIE ELK RIVER 1 S FAIRFIELO RS SARDEN VALLEY RS SARDEN VALLEY RS HALL CITY DOAND CITY KELLOGG LOWMAN MC CALL MULLAN FAA MC CALL MULLAN FAA WEW MEADOWS RS SUN VALLEY BESIDIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WALLACE WALLACE WALLACE WALLACE WOODLAND PARK WARREN DIVISION	96.3 90.9 83.6M 79.9 83.7 85.6 75.9 84.5 86.4 96.2 83.4 89.5 84.5 89.7 90.2 87.1 94.7 85.2 87.0 87.2 88.8 88.8 88.8 88.8	56.9 49.8 46.3 40.3 57.7 35.4 44.9 45.0 40.5 50.1 42.5 50.1 42.5 84.7 94.7 94.7 94.7 94.7 94.7 94.7 94.7 9	76.6 70.4 59.7 63.0 63.0 63.0 66.8 58.3 64.6 66.7 70.0 69.8 64.9 68.3 70.1 68.6 68.6 68.5 70.1 65.6 65.8 66.8 66.8 67.7 61.6 67.1 67.1 65.7 66.8	2.6 2.8 - 0.1 1.6 3.1 1.4 2.1 3.8 3.3 1.9 - 1.4	103 102 87 93 92 83 89 95 91 103 90 95 97 97 98 100 89 99 96 95 98 99 95 95 97 97 98 99 99 99 99 99 99 99 99 99 99 99 99	22+ 22 16+ 16 31+ 26 31+ 23+ 31+ 15 23+ 31+ 15 23+ 31+ 22+ 23 22 23+ 32+ 22 23+ 22 23+	48 39 26 38 38 30 45 27 33 38 36 31 42 32 35 34 39 33 38 35 36 37 38 38 36 36 37 38 38 38 38 38 38 38 38 38 38 38 38 38	1 1 1 8 3 1 5 1 1 1 2 2 + 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 4 4 156 81 30 69 29 202 65 13 2 100 3 60 14 4 23 27 104 2281 27 104 23 340	30 19 0 46 0 0 5 6 29 2 18 5 17 22 9 27 0 6 0 0		0 0 8 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	.12 .44 .87 .20 .24 .13 .38 .24 .07 .38 .28 .03 .02 .28 .04 .14 .35 .55 .24 .31 .30	6441064202357046371529948370	. 12 	5555655556676 276 54552 2 5565557	.00	000000000000000000000000000000000000000		1 2 2 1 1 1 1 1 2 1 0 0 1 0 1 0 1 1 1 1	000110000000000000000000000000000000000	000000000000000000000000000000000000000
GRASMERE 91.1M 54.1M 72.6M 96 15+ 43 1 2 0 0 0 .47 .47 5 .0 0 1 0	BDISE LUCKY PEAK OAM BDISE WB AP //R CALOWELL CAMBRIOGE COUNCIL DEER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE DIVISION	93.2 97.3 93.9 96.2 89.8 95.3M 98.2 99.9 90.3 95.9 94.5 96.5	59.3 61.4 50.0 56.5 58.9 54.3M 58.5 59.0 53.5 56.2 51.8 66.2	76.3 79.4 72.0 76.4 74.8 78.4 79.5 71.9 76.1 73.2 76.3 M 82.8 75.2	6.1 - 2.6 3.8 0.9 1.0 3.4 - 0.3 2.7 2.9	102 103 102 103 95 103 104 106 100 101 100 102 102 107	15 14 22 22 22+ 22+ 22+ 22+ 22 16 22 9 22 22	49 48 37 46 48 42 46 49 42 48 38 47	1 1 1 16 2 2 1 2 1 2 1	0 0 0 2 0 0 0 0 1 0 2 0 0 0	27 28 26 28 20 27 30 30 22 29 28 28	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0	0000000000000	.25 .08 .45 .28 .18 .39 .43 .07 .33 .19 .47 .15	16 .22 11 .00 .25 .15 11 .14 10	.21 .08 .41 .28 .13 .39 .42 .07 .33 .19 .47 .15	5 5 5 5 5 5 5 5 5 5 5	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0	000000000000000000000000000000000000000		1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000000000000000000000000000000000000000	000000000000000000000000000000000000000
THREE CREEK 88.4 41.3 64.9 9415 32 20 4114 01 0 .13 .08 4 .0 0 0 0	GRASMERE HOLLISTER THREE CREEK	89.3 88.4	55.4 41.3	72.4 64.9	1.1	96 94	15 15	47 32	6+ 20	41		0	0	0	.63 .13	• 2 5	•28	6	•0	0		3	0000	0000

ONTINUEO																						JU	LY I	961
				Tem	peral	ure											F	recip	norteti					
											No. o								Sno	w, Sleet		No	of D	_
Station	Average	Average	Average	Departure from Long Term Means	Highest	Date	Lowest	Date	Degree Days	Above W	32° or K	32° or Balc» W	2.3	Total	Departure From Long	Supple Magn	Greatest Day	Date	Total	Max Depth on Ground	Date	.10 or More	50 or More	100 or More
CENTRAL PLAINS															_									
LISS JHL JRLEY JRLEY FAA AP AZELTON EROME INIOOKA OAM AUL 1 ENE ICABO ICHEIELO JPERT HOSHONE 1 WNW WIN FALLS 2 NNE WIN FALLS 3 SE OIVISION NORTHEASTERN VALLEYS	94.6M 92.1 92.4 89.2 91.0 94.0 90.6 89.5 89.3 90.7 95.9 92.7	55.9M 59.5 59.4 54.8 56.5 59.7 49.1 54.7 57.1M 56.8 57.8	75.3M 75.8 75.9 72.0 72.9 75.3 75.2 72.5 69.3 72.0 74.0 76.5M 74.8 74.8	2.3 -1.0 1.3	100 96 98 100 98 95 95 94	15	46 50 51 447 46 49 45 36 41 47 45 48 50	1 1 2+ 2 1 1 2 1 1 2 2 2	0 0 1 0 0 0 1 14 2 0	26 17	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	7 .38 .20 .11 .15 .48 .40 .24 .33 .23 .34 .10 .41 .29		24 13 05 11 28 05 12 15 14 04	T 32 20 11 09 28 40 20 30 12 25 07 25 21	166544545665566	*0 *0 *0 *0 *0 *0 *0 *0 *0 *0 *0 *0 *0 *	000000000000		0 1 1 1 1 1 1 1 1 1 1 0 2 1 1	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HALLIS HILLY BARTON ELAT ACKAY RS AY RS ALMON DIVISION	89.8 85.4 86.1 87.2 91.6	52.8 42.0 50.3 47.3 47.7	71.3 63.7 68.2 67.3 69.7	3.4 1.3 1.5 2.5	96 90 93 92 98		47 36 40 39 39	1 4+ 1 2 2	0 48 13 6 3	5 4 10	0 0 0 0	0 0 0 0	0 0 0 0	.50 .86 .54 .47 .74	 	14 39 09	.44 .35 .25	27 5 6 4	•0	0 0 0 0		2 2 2	0 0 0 0	0 0 0 0
JPPER SNAKE RIVER PLAINS BEROEEN EXP STA MERICAN EALLS 1 SW RCO 3 NW SHTON 1 S LACKFOOT 2 SSW RATERS OF THE MOON NM UBOIS EXP STA UBOIS FAA AP DRI HALL INO AGENCY AMER 4 NW OWE DAMO FALLS 2 ESE DAMO FALLS 2 ESE DAMO FALLS 42 NW W8 R DAMO FALLS 46 W WB R OCATELLO WB AP AINT ANTHONY UGAR OIVISION EASTERN HIGHLANOS	89.8 90.4 90.2 84.9 90.1 86.0 88.5 88.0 89.4 88.7 88.9 90.6 89.6 90.6 89.6 89.6	50.8 56.1 49.2 47.0 54.1 55.2 55.8 51.5 52.8 51.7 52.8 51.7 52.8 51.7 52.8 51.7 51.7 52.1 56.8 51.7	70.3 73.3 69.7 66.0 72.1 69.6 71.9M 71.9 71.1M 71.28M 71.2 70.9 70.3 70.9 70.8 73.9 66.9 67.0	0.0 1.5 2.6 0.4 1.1 2.8 1.6 1.2 0.2	97	28+ 23 25+ 8 23+ 31+ 24 23 8+ 23 23 9 23+ 23 24 8	40 43 42 35 45 44 47 42 41 44 40 43 44 40 38	2 2 2 1 2 2 2 2 2 2 2 2 1 2 2 2 1 2 2 1	0 3 25 0 6 0 3 0 0 3 0 5	20 4 20 4 16 22 18 14 19 23 19 22 4	000000000000000000000000000000000000000	00000000000000000	000000000000000000000000000000000000000	*31 *30 *47 *22 *53 *59 *40 *82 *13 *3 *60 *60 *20 *3 *47		03 666 08 29 05 05 05 05 07 09 224 79	.31 .30 .32 .18 .49 .54 .14 .28 .35 .48 .06 .37 .28 .12 .46	4 4 6 4 4 6 5 4 4 4 4 5 31 4 4 4 4	*0 *0 *0 *0 *0 *0 *0 *0 *0 *0 *0 *0 *0 *	000000000000000000000000000000000000000		1 1 2 1 1 1 2 0 0 0 2 3 1 1 1 1	000000000000000000000000000000000000000	000000000000000000000000000000000000000
CACKFOOT OAM ONDA RIGGS RACE OAHD FALLS 16 SE SLAND PARK OAM ILGORE IFTON PUMPING STA ALAO ALAO EAA AP C CAMMON ONTPELIER RS AKLEY ALISAOES OAM OCATELLO 2 PESTON 2 SE TREVELL WAN VALLEY 1 W ETONIA EXP STA AYAN OIVISION	84.5 M 84.8 83.5 82.4 80.9 83.6 90.2 91.9 90.4 89.0 92.1 89.8 86.3 92.1 89.8 86.3 83.6	43.0 M 49.4 49.9 45.8 43.1 41.2 51.8 57.2 51.4 49.4 56.6 53.1 56.3 53.4 54.9 47.0 M	63.9 M 67.1 68.2 64.7 62.8 61.1 67.7 73.7 70.9 69.2 72.7 73.2 72.4 64.5 64.5 64.5 64.5 64.5 64.5	2.5	102 98 95 98 93 96 97 94 95 89	23 28 3 23+ 22 22 23 16 28 28 17 22 23 15 16 29+ 19 9+ 28+	31 39 38 35 32 30 43 46 40 39 38 48 44 49 41 46 33 34 36	1 1 1 12+ 2 2 2+ 2+	11 1 4 1	3 4 0 0 0 0 21 25 21 18 16 7 20 24	000000000000000000000000000000000000000	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	.77 1.31 1.26 .84 .57 .64 .73 .17 1.38 1.50 1.83 .21 1.14 .97 .73 .89 .87 .75 .71 .84		31 06 46 47 52	.59 .26 .42 .32 .22 .23 .21 .10 .41 .74 .61 .86 .74 .75 .47	26 4 4 4 4 4	00 00 00 00 00 00 00 00 00 00 00 00 00	000000000000000000000000000000000000000		3 2 2 4 0 1 1 1 1 1 1 1 2 4	1 0 0 1 1 1 1 1	000000000000000000000000000000000000000

MONTHLY EXTREMES

Highest Temperature 109° on the 23d+ at Slate Creek Ranger Station.

Lowest Temperature 23° on the 1st at Obsidian 3 SSE.

Greatest Total Precipitation 1.83 inches at McCammon.

Least Total Precipitation 0.00 at Boise Lucky Peak Dam and Lowman.

Greatest One-day Precipitation 1.34 inches on the 4th at Malad.

JULY 1961

-	al	-			-	-						Day	of M	onth				-	-									JULY	1961
Station	Total	2 3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19 20	21	22	23	24	25	26	27	28	29	30	31
AMERDEEN EXP STA AMERICAN FALLS 1 SW	• 31 • 30		.31 .30																-										
ANDERSON DAM ARCD 3 NW ARROWROCK DAM	.28 .4T .12		. 15 T	•18 •12	. 32								т							_					•10				
ASHTON 1 S	.22			T T				Т	т				'							T			.02	T T	т				
AVERY RS BAYVIEW MODEL BASIN	.40			T	•13	T							.01		.03						. D4								
BLACKFOOT 2 55W	.53	.01	T . 49	.51 .D4	. 35																		т						Т
BLISS	* 77		.59					Т							т			т					Т	T		. 15			•D3
ROISE LUCKY PEAK DAM ROISE WB AP //R BONNERS FERRY 1 SW			.04	•21		17																		т					
BUHL	1.01			• 15		•17									. 32	•31 •06	i				.30								
BURKE 2 ENE BURLEY BURLEY FAA AP	.47		T	.D3	. 33	T									.03						.D8								
CABINET GDRGE	•11 •68	Т	•11	.31	• 1 3	*D3									T		-				. D9	•12		T					
CALDWELL CAMBRIDGE CASCADE 1 NW	•08 •45	.04 T	Ť	.08									Т																
CENTERVILLE ARBAUGH CHALLIS	•20 •11 •50	1	.02	.18 .05	.06	.14							T																
CHILLY BARTON FLAT	. 86		.15	.16		*17														T				•11	. 44				
COEUR D ALENE RS CONDA COTTONWOOD	.36 1.31	*	.82	.06	• 01 T	Ť	Т						Т								.29					.04			. 45
CDUNCIL	.28		T	.1 T	'												1												
CRATERS OF THE MOON NM DEADWOOD DAM	.59 .24		Т	-17	.54 .DT							T	.05		T								Т	т					
OEER FLAT DAM DEER POINT DIXIE	•18 •13 •38		•15	.13 .13	.05																			т				ļ	
DRIGGS	1.26		. 54		.02													• 20					.30		. 2D				
DUBDIS EXP STA DUBDIS PAA AP ELK RIVER 1 S	.40 .45	.08	.13 .28	* 1 4 T	24			T				.03											.13		T			Ì	
EMMETT 2 E	. 39		'	.39	. 24								T								T								
FAIRFIELD RS FORT HALL INO AGENCY GARDEN VALLEY RS	.07 .40	Т	. 35										.05											т	.07				
GLENNS FERRY GRACE	.43		. 26	.42 .19	. 38			.03						.06	.01							- 1			T • D2			. 25	
GRAND VIEW GRANGEVILLE	.07		.OT																						.02		•02	• 25	•01
GRASMERE GROUSE	.47		.04	.47		.18							T								T				0.0			1	
HAILEY RS	.03	Τ		.03		*10																			• D2				
HAZELTON HEADQUARTERS	.82 .15	• 20	.09	.04	• 0 3										.03								•09	•01					
HILL CITY HOLLISTER	. 28 . 63	•03	.04	.25 .11	. 28										•10		1							.07	•03				
HOWE	•13 •04		.05	.06								т													•D2				
IDAHO CITY 11 SW IDAHD FALLS 2 ESE	.07		.02	.07																									-04
IDAHO FALLS 16 SE IDAHO FALLS FAA AP	.57	•13	•42 •37						T		_							•D1					.D1						Т
IOAHO FALLS 42 NW WB R IDAHO FALLS 46 W WB R	+60 +20		-28 -12	•10 •04								- 17											.05	Т			T	ĺ	T T
ISLAND PARK DAM JERDME	. 64 . 48		†17	.08	•15										T • 0 5								. 32	.03 T					
KAMIAH KELLOGG KILGORE	-14				•14. •04									т							Ť	.10							
KDOSKIA KUNA 2 NNE	.73 .42 .33		. 20	.13 .42 .33																	т		• 22		.18				
LEWISTON WB AP //R	.17			*1T				- 1					Т							т	т								
LOWMAN MACKAY RS	.1T .0D	.05	.02	.08		.12		т	.02									T					T	•D2	T			-	
MALAD FAA AP	1.38		1.34			• • •			*02												Т	T			.04			i	т
MAY RS MC CALL	1.50 .47 .22	.06	1.33 .18 .06	.04	. 25																T				•11			Ì	Т
MC CAMMON	1.83 .4D		1.21 .4D	***	1		.02	•10																•15					- 35
MONTPELIER RS MOSCOW U OF I	•21		•10	.03 .10	1.0														т					т		.08			
MOUNTAIN HOME 1 SE MULLAN FAA	•19 •60		T	.19	.09																•12				i				
NEW MEADOWS RS NEZPERCE	•44	7	.05		.39 T																								
ORSIDIAN 3 SSE	1 - 14	•02	.26 .05	.24	, ,																T		.20	•41	,				• 25
OLA 5 S DROFINO	.47 .08			. 4 T	.08																			•00	1				
PALISADES DAM PAPMA EXP STA	.97 .15	•01 T	.74	+15									т	•06					.07					.05			.01		
PAUL 1 ENE PAYETTE PICABO	.24 .33	~	. 02 T	- 20	20												02												
PIERCE PS	•15		.03	•02 •11	.30																•01					•01			
POCATELLO 2 POCATELLO WB AP //R PORTHILL	.73	*07	.61 .46	.01								т	T										.05 T	Т	T			т	•01
POTLATCH	1 • 46			•10	.05	.30										.38					.50 .30		-13		- 1		•06		
PRESTON 2 SE PRIEST RIVER EXP STA RICHFIELO	.89 .90		. 86	.05		• 11										Т		.03			• 30	- 44	Т		d				
RIGGINS RS PIRIE 12 FSE	•23 •29 1•10		.07	.04 .29	•12																								
OUPERT SAINT ANTHONY	. 36		.05	. 25	.04											т								.40					•04
SAINT MARIES SALMON	.57 .33		.40	.02		Т		•D3	.04				T	T				Ť			. 15		T	•01	.07				T
SANOPDINT EXP STA SHOSHONE 1 WNW	•83 •10			•16		.29									•^1						.23	• 14		•06		Т			
TLATE CREEK RS	.10	Т	T .74	.07 T	.10			т				т ,	T		т	.04		_					0.5						
TUGAR	1 + 31 + 55	T •11	•55 •13	T .05	.10			T			Т				,								.05	•60 T	.03 .05				.01
										San ref	orence i	otes follow	0.																

minued																															JULY	1961
Station	otal													Day	y of h	Month																
	Ĕ	1	2	3	4	5	6	. 7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
FALLS PH FAN VALLEY 1 W FTONIA EXP STA FREE CREEK RIANGLE RANCH	.39 .75 .71 .13			.03	.75					T	T						.02		7								.16 T					
VIN FALLS 2 NNE VIN FALLS 3 SE ALLACE ALLACE WOODLAND PARK ARREN	•41 •29 •24 •31 •30				T . 02		. 2 ! . 2 ! . 1 !								Ť	Ť	.01	.07						•11	.09		*01 T	T				
TYAN EISER 2 SE INCHESTER 1 SE	.84 .17			. 0 5 T	.40	.17	. 28										.01							.01					.02	.10	•13	.14

SUPPLEMENTAL DATA

		Wind	direction		Wind	speed p. h.		Relati	ve hum	idity ave	orages -		Num	per of da	ays with	precip	itation			nset
	Station	Prevailiog	percept of time from prevailing	Average	Fastest mile	Directioo of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	6010	1049	5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover suorise to sur
)15E W	B AIRPORT	NW	18	7.8	29	s	5+	49	33	20	32	1	1	1	0	0	0	3	91	1.5
AHO F	ALLS 42 NW W8	55W	-	8.3	ø32	SW	23	-	-	-	-	1	1	3	0	0	0	5	_	
DAHO F	ALLS 46 W WB	NE	-	7.6	ø31	W5W	17	-	-	-	-	1	2	1	0	0	0	4	_	_
WI5TO	N WB AIRPORT	-	-	-	-	-	_	49	31	19	-	3	0	1	0	0	0	4		2.2
CATEL	LO WB AIRPORT	W5 W	17	9.6	30	NW	16+	52	28	19	36	7	2	1	0	0	0	10	84	3.4

MAXIMUM HOURLY AVERAGE.

EVAPORATION AND WIND

																1	Day o	f moi	nth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
BERDEEN EXP STA	EVAP WIND					.25									.39			.53 109				.36 55											10.80 1604
RROWROCK DAM	EVAP		.30 17			. 24											.37							. 38	.32								10.01 737
IFTON PUMPING STA (a)	EVAP		.31 34			.24			.27			.35 52			.30 46							.34		.34				.25					9.04 1322
INIDOKA DAM	EVAP	. 47 120	. 49 110	.51 100	.08 110	.32 170	.31	. 43 110	. 43 70	. 56 110	.57 150	.39 120	.48 160	. 43 110	. 55 190	. 45 90	.50 120	.57 120	.49 160	. 53 50	. 47 100	. 46 150	. 40 90			. 43 110				. 40 110			
OSCOW U OF I (a)	EVAP WIND					.13 58										. 28 37								.38					.34			.18	9.05 1 5 95
ALISADES DAM	EVAP WIND										.36 176																						12.83 4347

A) EVAPORATION PAN IS OF STAINLESS STEEL.

									ע	AI.	L 1	1.	C1A1	FL	ILLE	71,	UII.	LI.)													J	ULY	1961
Station		-								1		_					Of Mo	~	_		-17		-			_					_	_	Average
ABEROEEN EXP STA	MAX	8:	2 93	93	4 79	83	88	7	8 93	9 95	91	88	87	90	91	93	93	89	18	91	88	21	92	23	90	90	83	91	28	93	91	92	89.
	MIN	44	40	48	58	49	50	49	49	54	49	50	49	53	52	51	58	60	42	50	48	51	45	52	47	52	50	53	50	55	50	60	50.
AMERICAN FALLS 1 SW	MAX	85			53	84 53	90 52	90 56	93 57	94 61	94 52	88 59	87 51	90 57	90 59	95 53	95 64	89 68	56	89 54	89 52	56	90 49	97 61	90 58	90 59	87 57	91 61	93 55	93 60	94 55	92 66	90 e
ANOERSON DAM	MAX	89			89 59	81 59	92 55	95 57	97 57	99 60	95 58	93 58	94 60	94 60	94 64	61	96 61	93 56	91 55	94 55	91 58	92 61	100	91 64	93 54	96 59	97 60	94 61	92 57	91 56	96 56	98 57	93.
ARCO 3 NW	MAX MIN	85			79 55	78 45	87 48	90 48	94 50	96 52	91 50	87 56	89 44	89 45	91 51	95 50	91 50	90 52	90 47	87 47	85 50	87 44	94 50	93 43	94 49	96 57	90 50	93 55	91 47	89 49	92 52	94 49	90. 49.
ARROWROCK DAM	MAX MIN	9:			91 61	86 60	92 55	95 57	98 57	101 58	94 54	96 54	97 57	98 60	97 66	103	99 59	95 54	94 52	97 55	95 52	94 60	103	92 63	96 54	98 55	102 63	97 64	96 56	94 55	98 55	101 56	96 • 56 •
ASHTON 1 S	MAX	7 · 3 ·		90	64 55	80 55	86 50	88 49	91 47	88 47	89 46	78 52	81 45	85 53	88 51	90 ₁	87 50	84 51	84 52	85 43	80 41	83 46	80 43	90 48	89 41	85 44	87 46	87 52	86 44	86 46	87 47	87	84. 47.
AVERY RS	MAX MIN	84		90 47	85 59	83 52	85 52	86 57	86	91 45	91 48	96 48	95 52	96 51	95 54	98	97 54	86 44	88	88 48	91 56	95 58	102	98 60	86 54	91 44	93 47	90 51	91 46	84 44	91 44	98 46	90.
BAYVIEW MODEL BASIN	MAX	75		77	77 56	79 56	79 48	81	76 38	40	84 56	94	86 54	86 57	99 57	85 53	85 58	83 52	80	89 49	85 54	86 54	88	85	82 54	80 50	80 51	88	83	82 45	81 50	81	83.
BIG CREEK 1 S	MAX	8	1 88	88	68	71	74	83	86	89	80	82	85	85	83	90	85 35	82	83	83	79	87	90	85	86	89	83	87	85	85	87	70	83,
BLACKFOOT 2 SSW	MIN	9:	1 94	94	89	47 85	46 89	90	36 93	94	90	31 86	34 87	36 87	36 91	94	93	94	88	91	83	84	91	94	90	30 87	35 87	90	92	35 91	93	91	90.
BLACKFOOT OAM	MIN	7			59	55 78	57 84	55 85	52 87	55 90	51 85	53 77	49 82	82	57 84	55 88	57 88	85	53 83	51 86	55 82	51 86	49 86	55 91	53 90	55 82	54 85	85	55 90	58 88	54 88	63 88	54. 84.
BLISS	MIN	3:	1 31		53 79	49 85	46 93	43 95	41 97	101	95	40	36 96	41	42 96	101	47 95	50 95	41 93	45 95	43 94	38 91	38	43 95	47 87	46 98	42 95	47 97	49 95	48	42 97	46 99	94.
BOISE LUCKY PEAK OAM	MIN	46	5 50		61	62 93	52	56 90	50	55	55	53	56 96	97	61	61	59 103	56 98	50 96	55 95	56 96	60 95	58	66	53. 95	51 95	58	63	58	53 95	51 96	58	55. 96.
	MIN	54	4 59	61	61	63	55	55	53	66	58	68	63	65	69	67	64	57	63	63	68	64	66	67	60	63	62	66	61	64	60	58	62.
BOISE W8 AP	MIN	4			86 61	82 59	85 55	90 52	92 53	98 58	93 58	92 53	95 64	95 62	97 72	63	96 65	92 55	93 55	96 60	94 54	93 62	67	92 65	94 57	93 59	97 68	96 64	94 58	90 54	94 54	96 62	93. 59.
BONNERS FERRY 1 SW	MAX	31			83 57	83 62	85 55	78 58	80 47		88	91 50	88 59	94 55	92 58	95 54	87 58	83 41	85 47	82 51	92 53	95 54	89 61	83 61	81 55	82 50	88 50	89 51	88 51	84 52	82 46	88 47	85. 52.
BUHL	MAX MIN	85			76 60	82 55	90 55	90 55	92 58		94 63	89 56	94 57	93 61	96 63	96 62	95 60	90 60	92 60	100	92 58	89 63	95 57	94 65	91 58	93 62	93 62	94 61	93 61	91 60	92 58	97 63	92. 59.
BURKE 2 ENE	MAX MIN	7:			76 56	75 44	77 42	76 48	75 38	80 42	80 44	82 47	80 48	85 48	82 52	87 50	87 51	74 44	77 42	78 45	80 51	85 50	85 51	85 55	74 41	79 41	82 48	80 46	78 45	80 46	82 48	85 40	79. 46.
BURLEY	MAX MIN	8:			94	74 56	87 54	95 58	92 56	95 62	97 58	92 58	90 59	93	95 66	93 58	100	93 62	93 61	92 59	92 59	91 61	90 55	97 58	93 56	92 59	95 62	89 61	96 66	95 65	93 57	96 60	92. 59.
BURLEY FAA AP	MAX MIN	84			70 57	87 51	90	90 54	91 51	93 57	89 53	85 51	89 56	90 52	91 60	96 54	91 62	8 9 62	88 54	90 56	87 52	85 57	95 51	89 56	88	90 55	87 59	92 5.8	91 56	89 60	92 51	92 55	89. 54.
CABINET GORGE	MAX	8:	2 85	83	82	79	85 53	79	80	86	87	90		94	91 57	92	90	84	85 46	86	90	95	94	92	81	84	89 51	89	87 51	79 46	84	89	86.
CALOWELL	MAX	9	1 98	91	89	83	89	93	96	101	97	98	101		103	101	102	97	97	99	97	98	102	99	98	99	100	101	101	96	97	102	51. 97.
CAMBRIOGE	MIN	8	9 98	89	89	80	63 87	90	59 94		94	60 96		97	75 96	74 98	94	60 91	60 91	59 94	59 94	58 96	102	62 90	56 95	60 96	62 98	69 97	68 93	59 92	58 95	58 98	61. 93.
CASCAGE I NW	MIN	7			83	55 78	54 72	82	56 81		53	49 81	49 83	51 86	56 85	52 86	39 93	54 86	53 81	82	49 84	52 81	51 85	57	40 83	45 84	50 87	50 86	51 86	48 84	47 81	48 86	50 · 83 ·
CHALLIS	MIN	8	9 42	38	51	50 78	47 84	48 88	50 90	51 92	93		49 88	50	49 88	53 96	46	44 91	4 2 8 8	47 89	50 88	51 85	51 92	43	42 92	92	47 87	45 90	45 91	43 92	91	43 94	46 ·
	MIN	4	7 51	53	59	51	49	56	54	56	55	53	53	55	58	55	53	52	50	,51	59	55	53	52	52	52	58	50	50	48	48	50	52.
CHILLY BARTON FLAT	MIN		7 36	41	85 36	40	42	86	87 41	87 43	85 38	81 48	86 42	45	84 47	90 44	88 43	86 42	86 39	39	81 54	85 46	89 44	90	90 37	85 43	80 50	40	86 41	86 38	86 39	90 41	85. 42.
COEUR O ALENE RS	MAX				86	82 57	81 52	81 56	85 45	90 48	91 52	93 52	94 54	96 58	96 63	97 59	97 64	86 57	88 51	90 54	95 58	97 58	99 62	98 59	83 54	87 51	91 54	91 56	88 58	84 51	88 50	94 50	89. 54.
CONOA	MAX						89 41	86 40	89 44			84 39		87 43				91 45	87 47	89 47	90 51	83 38	38		91	90 39		85 49	92 50			91 46	
COTTONWOOO	MAX			85 52		74 52	77 47	75 51	80 45		84 54			90 55		96 56	85 62	79 46	84 51	84 47	86 48	89 57	95 59		86 53		86 50	87 54	79 50	81 44	86 49	90 50	84. 51.
COUNCIL	MAX MIN					89 56	89 59	91 57	98 61	102	99 55			100		101	99 46	94 55	93 52	95 53	94 57		103 63		95 51	98 60	97 63	97 56	94 58	92 53	96 57	99 57	96. 56.
CRATERS OF THE MOON NM	MAX MIN					77 46	82 47	84 54	8 9 5 3		87 50			86		90 56	87 58	84 57	84 52	87 52	85 56	84 51	88 53	90 51	87 48	89 58	85 56	88	86 50	86 55	87 52	90 56	86. 53.
OEAOWOOO OAM	MAX MIN				74	74 48	83	84	87 37		84	87	85	88	85	92	87 40	83 36	82 36	84	82	87	92	86 46	87 36	90		87	85	85 36	90 36	92 36	85.
OEER FLAT OAM	MAX	8	4 90	88	82	77	83	86	91	92	92	91	92	94	94	95	93	89	89	90	89	91	95	93	90	92	92	91	89	87	91	92	89.
OEER POINT	MAX	7	5 80	73	6.8	57 65	69		58 79	81	78		77	58 78		81	59 78	72	73	75	63 73	60 76	56 78		75	79	65 83	63 78	58 77	56 75	59 77	81	75.
31x10	MIN				71	45 74	52 77	79	61 81		78			61	61 82	64	59 83	56 79	56 79	58	57 79	57 84	57 89	57 80	82	62 81	80	84	59 82	58 80	83	89	57. 81.
ORIGGS	MIN	2	7 30	39	40	38	47	39 85	34	35	35 84	31	35	37	40	40 87	35 87	32 87	31 88	31 85	32 76	37 86	38 87	42 89	34 89			41 85	35 88	30 89	33 90	33 91	35. 84.
OUBOIS EXP STA	MIN	3	9 39		51	50	50	50	48	49	49		44	45		55	56 93	56 90	54	47	45	45	47	50	48		48	50	53		90	55	49.
	MIN	5	3 49	53	55	63	56	57	60	58		54	50	55	58		56	60	54	55	59	53				50	54		52	52	59	55	55.
OUBOIS FAA AP	MAX	5	4 47	54	58	79 55	58	91 59	56	60	8.8 56	57	53	85 57	54	93 56	93 57	92 62	57		81 57	85 54	90 53	59	90	91 58	89 55	54	92 56	91 57	91 52	92 57	55.
ELK RIVER 1 S	MAX	3				86 50	74 41	81 53	76 38		88 40	86 43		90 50	52	87 50	95 51	83 40	80 41	83 42	85 49	89 50	93 50	95 62	76 46		86 43	87 45	87 41	77 38	80 39	86 40	84.
EMMETT 2 E	MAX	8 4				85 58	87 55	97 50		100 54	95 55		97 53	98 65	98 67	101 56		93 49	9- 48		95 48	96 58	103 67		98 58		96 59	97 61	95 50		96 46	97	95. 54.
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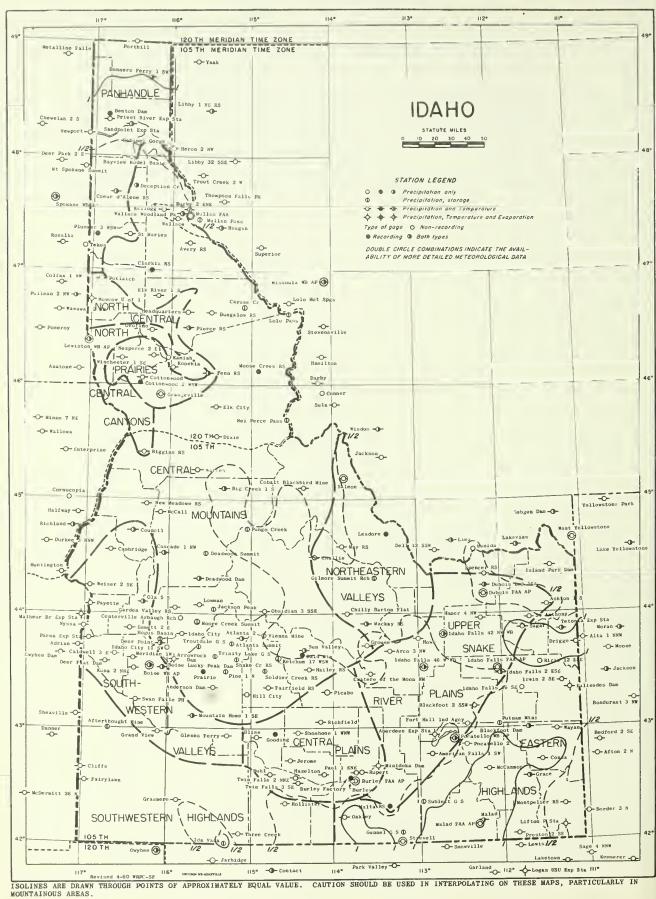
ontinued															-	Day (Of Mo	nth															900
Station		i	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Avera
AIRFIELD RS	MAX	82 39	88 38	88 54	78 52	80 49	83 45	85 49	87 45	90 45	86 47	85 43	85 47	87 48	87 56	91 47	88 52	88 46	82 44	86 44	86 49	86 49	91 49	90 51	85 38	90 48	89 57	87 48	86 46	85 44	87 42	91 43	86 d
ORT MALL ING AGENCY	MAX MIN		94 42		83 58	84 51	88 51	91 57	94 52	93 58	92 48	87 55	88 48	.88 55	88 58	93		51	88 46	88 50	88 50	85 54	92 49	91 49	89 54	88 58	85 57	91 55	92 54	92 59	91 52	91 55	89 s
AROEN VALLEY RS	MAX MIN	90 36	99 43	96 52	87 54	81 50	93 46	94 42	100	101	97 43	97 45	98 47	99 45	98 48	103	98 41	95 40	93	100	93 49	94	102	93 41	96 42	102	99 54	99	94	94 42		100	96 45
LENNS FERRY	MAX MIN	94	104	96 63	90 50	86 60	96 54	98 62	100	104	96 61	97	100	100	99 76	103	98 61	97 60	97 59	99 54	95 64	96 62	104	100	99	100	100	101	98 57	95 58	100	102	98 58
RACE	MAX MIN	79	87	86	76 56	87	85	87 54	91	88	86	84 51	85	86	84 52	88	91	84	85 50	87 51	85 49	82	89	91 51	88	88 56	89	87 53	90	89 55	87	88	R6
RAND VIEW	MAX MIN	92	103	103	91	87	94	95 61		106	98	-	104				104	99		101	97			105						96 63		10	99
RANGEVILLE	MAX	81	84	86	80	75 55	80	78 55	83	88	86 52	88	90	92	90	99	87	83	85	86	88	91	97	82	87	86	88	90	82	83	88	92	86
RASMERE	MIN	86	95	93	80	79	86	86	89	96	94	87	93	92	93	96	94	90	92	49	55	90	95	95	91	91	94	94	94	92	93	93	91
ROUSE	MIN	76	83	59 84	57 74	47 69	78	82	48 86	87	55 83	57 79	81	58 81	68 83	57 87	63 85	56 84	51 85	87	82		55 87	90	48 86	54	57 85	86	85	52 85	86	52	83
AILEY RS	MIN	83	34 91	40 91	34 87	37 80	40 85	40 89	38 91	40 95	39 93	51 90	86	41 90	90	41 94	94	47 87	36 87	41 89	49 88	39	41 91	41 92	3-	90	92	90	39 89	37 89	38	93	89
AMER 4 NW	MIN	42 85	95	51 94	55 93	48	48	50 93	52 96	53	50 91	47 87	51	51	56 89	52 95	52 95	51 92	47 92	48 92	50 90	48	53 94	97	47 93	53 93	4.8 8.6	55 94	93	49	47 96	93	50 92
AZELTON	MIN	45	42	48	48	50 86	55 92	55	52	54	51	55	90	54	53	51	54	59	54	90	54	48	48	54	51	53	51	54	50	49	53	54	51
	MIN	52	47	59	58	52	50	5 5	55	55	51	51	50	55	62	53	61	58	54	55	53	56	50	57	56	54	57	60	56	58	53	56	54
EAODUARTERS	MAX	70 32	82 39	85 44	82 57	83 49	78 46	81 51	79 38	85 40	88 42	86 44	89 48	91 52	92 52	89 50	96 51	94 40	81 40	83 41	85 46	89 49	93 49	97 54	78 45	39	86 42	88 46	88 42	87 33	81 35	87 39	85
ILL CITY	MAX	85 45	94 35	91 53	78 52	84 50	87	90 54	94 45	93 46	90 45	87 46	89 43	90 51	90 61	95 45	91 56	87 44	85 43	89 44	89 51	88 48	95 48	8 9 5 2	90 42	93 47	93 58	92 49	89 45	89 42	91 41	95 43	
OLLISTER	MAX	84 47	94 51	91 59	78 57	84 55	87 47	86 51	90 48	94 55	92 58	88 55	90 50	92 50	90 64	96 58	90 61	88 56	88 53	89 54	88 54	87 59	94 56	92 65	88 53	88 59	90 63	93 59	90 57	87 58	89 49	92 55	
OWE	MAX MIN	83 50	91 41	93 46	82 60	78 46	88 56	90 49	92 52	90 50	90 49	84 63	86 52	87 55	88 55	92 55	92 55	90 61	89 52	88 53	85 65	84 51	91 49	95 55	90 55	91 63	87 54	90 58	92 50	91 56	90 58	92 52	88 53
DAMD CITY	MAX	84	95 34	89 45	80 52	78 51	86	90 48	95 44	95 47	96 44	91 43	92	92 49	90 56	97 49	93 46	88	88	91 43	89	91	95 50	93 52	91	96 44	94		90	88	93 43	96	90
DAMO FALLS 2 ESE	MAX MIN	94	93	92	87	84	88	89 58	90	96 52	91 51	83	86	87 53	88	88	90 52	89 61	88	90 47	83	84	87	92 52	88	90	86 52	89	91	90 58	93	91	88
DANO FALLS 16 SE	мах	78	86	88	63	78	84	86	89	88	84	75	80	82	84	87	87	83	82	83	7.8	80	86	89	85	85	86	85	86	88	87	8 5	83
DAMO FALLS FAA AP	MIN	82	35 94 42	94	63	47 84 53	91	92	95	94	91	36 80	87	87	52 88	92	93	90	90	36 88 47	38 83 52	37 84	92	95	89	90	83	92	93	94	93	91	8.8
DAHD FALLS 42 NW WB	MIN	86	95	95	58	77	90	93	50 96	92	93	50 83	88	90	53 92	96	94	61 92	92	92	83	5 2 8 7	95	98	94	95	51 88		94	93	94	93	90
OAHO FALLS 46 W WB	MIN	85	94	46 92	66	43 81	50 89	90	50 94	51 95	48 92	54 82	46 89	53 89	53 92	52 95	93	61 89	90	56 91	61	52	93	52 96	92	58 93	50 85	90	92	53 92	93	51 89	
SLANO PARK OAM	MIN	76	46 83	52 85	74	46 77	84	50 87	52 83	57 81	48 83	57 72	75	56 79	55 83	50 85	58	59 85	82	81	57 77	54	50	5 2 8 7	84	56 86	52 83	55 84	48 85	54 86	56 86	5 8 86	52
EROME	MIN	32 87	35 98	40 96	53	51 86	42 92	41 93	51 95	47 98	45 94	48 90	42	96	41 95	100	97	46 94	37 92	39 95	93	92	39	41 96	42	40	45 95	45 97	45 95	40	46 95	42	94
	MIN	46	53	63	59	56	52	56	57	55	56	52	57	59	62	59	61	59		56	52	51	56 96	62	53	55	63		53	57	54	54	56
ELLOGG	MIN	71 39	48	85 54	60	84 62	81 52	85 58	80 45	48	50	51	92 54	57	96 58	56	59	53	49	51	59	56	58	69	5 .	47	88 51	52	50	47	47	4	53
ILGORE	MAX	74 30	81 31	83 34	63 54	74 49	80 42	83 41	85 40	82 42	79 38	75 46	78 35	79 43	82 40	85 40		83 48	81 41	80 42	75 40	79 41	87 36	86 39	86 41	82 45	48	83	84 40	83 42	83	42	41
OOSKIA	MAX	90	91 47	91 52	90 64	82 57	86 58	85 55	91 47	96 49		98 48	99 52	101 55	99 58		1.7	92 57		95 57		102 56	107 55	100 56	93 57	95 47	95 49	97 55	93 50	90 45	95 48	101	99 53
UNA 2 NNE		85 42				79 55			90 52		90 59	89 55	93 53	92 52	92 66	95 56	93 56	90 54	89 51	9n 50	90 52	93 58	100 55	94 60	90 52	91 51	94 56	93 61	91 51	88 49	91 49	93 48	90 53
EWISTON W8 AP	MAX		8 9 56			79 60			8 9 5 2								91 69																
IFTON PUMPING STA	MAX MIN		87 43			81			81 50	83 50		80 51	81 53	84	82 52		88		84														
OWMAN	MAX MIN	89	99 35		86	81 52	91	93	99	99	96	95 40	95	96	97 46	100	95	91	92 38	96	95	96	99	95	9-	99	98	97	87	91	97 37	100	94
ACKAY RS	MAX	80	89	91	73	72	82	87	90	86	87	82	89	88	85	89	89	87	85	86	84	84	88	93	87	91	83	87	88	89	89	89	8
ALAO	MIN	87	94	90	68	82	89	91		93	93	85	88	92	94	94	56 96	91	91	90	88	87	92	95	93	89	92	88	95	94	92	91	9
ALAD FAA AP	MIN MAX	89	46 97	92	68	52 85	91	92	96	94	95	86	90	94	91	98	59 95	91	93	92	89	90	94	97	96	90	92	8 1	102	98	93	90	9
AY RS	MIN	43	40	46	59	53 76	54	55	5 3	57	51	57 82	46	49		50	55 87	58	53	46	51	59	49	55	57	62	58	55	55	61		56	5
C CALL	MIN		39	48	49	45	46	48	48	50	47	48	48	50	52	50	47	4.8	45	46	54	58	49	47	46	45	53	47	44	43	42	45	4
	MIN	38	40	52	54	50	51	47	49	52	53	444	48	4.8	51	51	87 46	50	46	45	48	51	51	54	44	45	49	49	46	43	44	44	4
K CAMMDN	MAX		94 41			82 52			92 50		49	84 55	54	47	52	55	94 53	55	50	55	53	52	48	49	49	49	48	5.8	55	53	50	55	5
MINIDOKA OAM	MAX		97 52			81 58			94 58			86 60			90 62		94 63	90 63	87 56	90 57	87 59	86 61	96 57	95 66	89 57	92 62	87 61	91 60	93 62	92 61	94 61	93 64	91 51
MONTPELIER PS	мдх	88	85	90 46		72	84		88		91	91	81	85	89	90	93	95	91	8.8	90	85	87	91	93	93	86	88	90	94	93	93	8

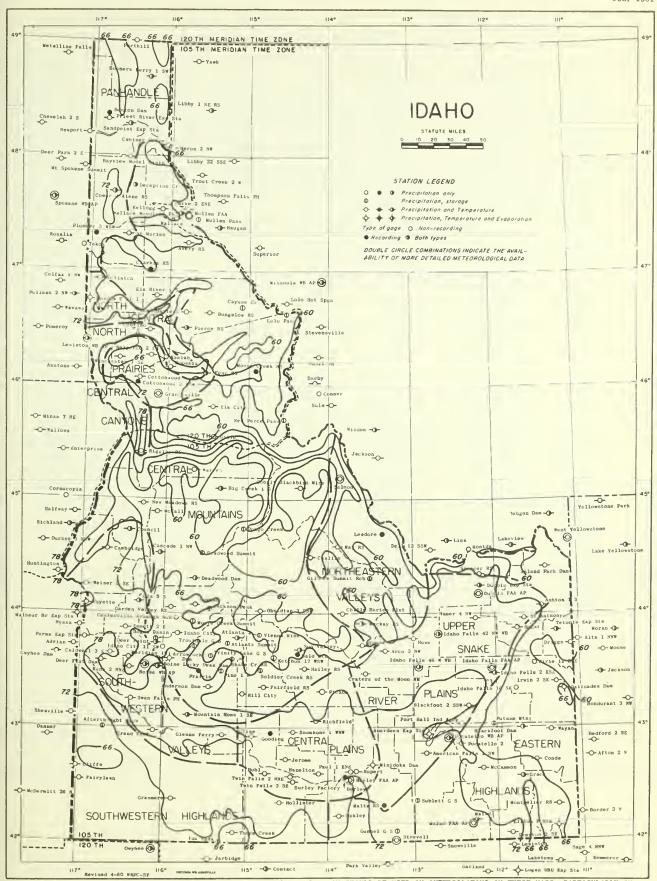
MOUNTAIN HOME 1 SE MM MULLAN FAA MM	AAX AIN AAX AIN AAX AIN	81 39	82 45 100 48 84 46	3 86 58 100 57	4 83 63	5 79 60	6 77 45	7 76	8 8 3	9 87	10	11	12	13	14		of Mor	17	_			-	22	23	24	25		27			30 3	1 93	Average
MOUNTAIN HOME 1 SE MM MULLAN FAA MM	AIN AAX AIN AAX AIN AAX AIN	81 39 89 149 80 35	82 45 100 48 84	58	63	79	77			87	0.0	-								0.0	0.2	0.5	90	96	82	87	-			-	8.8	93	
MOUNTAIN HOME 1 SE MMULLAN FAA MM	AAX AIN AAX AIN AAX	89 1 49 80 35	100 48 84	100		00		48	41	42	88 45	89 46	92 51	95 62	94 57	96 55	93 58	91 45	89 45	90 45	93 58	95 57	54	61	49	43	91 48	90 50	88 56	84 43		43	88
M	AIN AAX AIN	35 75			61	80 57	90 49	92 57		100	99	93 57	97	96 61	96 68	98 68	101	96 57	93	95 51	95 58	94 58	95 59	100	95 54	97 51	99 65	96 62	96 53	98 52	97	99	95
NEW MEADONS DS	AIN AAX			90 46	77 55	82 49	79 42	79 47	83 40	89	86 46	88 49	83 51	89 54	86 55	96 55	85 52	81 45	83 45	85 46	87 56	92 55	96 54	73 49	84 48	86 43	90 50	87 49	80 49	83 40		93	85
			85 35	91 47	88 54	82 50	74 47	83 45	85 43	87 41	89 42	85 37	87 40	91 43	90 41		93 43	88 41	86 39	82 39	87 41	86 43	91 46	95 50	87 39	90 39	91 40	89 44	90 41	87 39		91 39	87
		79 38	82 44	83 48	81 59	73 51	78 47	76 49	82 49	87 46	85 49	88 45	90 50	92 51	88 56	95 56	85 55	83 45	8 4 4 7	85 45	89 56	92 52	95 56	83 60	85 49	85 44	86 48	8 8 5 2	79 46	82 42		93 47	85.
		84 48	95 50	90 63	70 58	86 53	90 50	8 7 56	90 55	91 62	88 56	85 49	88 54	90 54	93 60	95 61	91 60	86 61	86 57	88 57	84 51	84 55	98 55	90 62	91 58	95 59	92 60	91 57	88 58	86 59		93 62	88.
		78 23	80 26	80 33	67 48	71 35	74 40	80 32	8 2 3 3	83 34	80 33	77 30	78 33	79 33	80 34	82 35	84 32	79 30	76 30	80 31	82 28	84 30	85 33	82 31	79 28	82 33	80 32	79 31	78 32	80 33		79 31	79. 32.
		87 38	97 42	92 43	90 58	85 58	86 56	91 50	96 55	99 58	96 55	99 55	95 57	96 58	97 55	99 55	95 49	92 49	92 49	95 48	92 52	98 53	1 00 5 5	97 58	93 48	98 48	97 55	95 55	95 47	92 49		97 48	94.
		91 44	93 49	95 50	91 63	89 58	86 56	85 67	93 48	96 51	97 52	99 51	100 54	103 58	102 60	1 0 5 5 9	103 61	91 50	95 51	97 52	63	103	106 59	102 65	93 57	97 49	98 52	98 56	95 52	90 46	95 1 55	02 50	96 54 .
	AAX AIN	82 44	89 45	90 45	72 57	81 54	85 54	88 58	89 53	87 54	87 52	83 46	83 50	83 54	85 56	88 53	91 57	88 60	85 55	84 48	83 49	81 45	89 50	93 54	90 56	88 55	86 56	85 58	91 57	89 58		90 55	86. 53.
		94 47	97 48	94 58	88 57	78 58	89 55	92 53	100 52	102 60	100	97 54	99 55	100 58	100 74	99 57	99 56	99 58	95 55	98 55	95 57	96 57	100 58	100 56	98 54	101 57	100	101 59	96 57	94 50		97 53	96. 56.
	AAX	84 50	85 45	95 59	94 60	71 57	85 52	91 55	90 53	93 58	95 53	90 51	84 55	90 55	92 59	87 51	95 64	90 61	90 54	89 56	90 53	89 58	89 52	93 57	90 54	90 55	92 60	87 59	93 55	92 55		93 56	89. 55.
	AAX																100 59	95 57	100 56	95 55	94 56	97 64	102 58	96 66	94 56	95 55	91 60	99 62	94 56	94 53		98 54	
	AAX	80 36	85 42	94 50	94 56	70 52	80 46	87 49	90 50	95 52	94 51	91 45	87 49	90 47	91 52	92 50	95 49	91 51	86 46	87 46	89 45	88 53	89 52	95 52	92 40	91 49	93 57	91 55	93 50	90 51		93 50	89. 49.
		82 33	87 39	87 44	82 57	80 48	82 50	83 50	85 40	89 42	90 42	90 42	91 45	93 49	94 51	98 50	97 50	84 40	84 41	87 41	89 56	93 47	97 49	98 56	86 45	97 39	88 41	87 47	89 43	82 36		94 40	88. 44.
		84 50	95 50	94 60	70 57	84 55	90 51	90 58	92 49	95 62	93 59	88 53	88 49	86 50	88 57	96 56	94 65	90 69	88 55	90 54	87 54	86 50	93 55	94 60	92 59	90 62	89 52	91 56	94 58	93 62		92 62	90. 56.
		87 53	95 44	95 60	67 58	85 53	91 52	93 61	96 55	97 58	93 52	83 56	89 50	92 54	92 62	96 55	94 66	92 69	90 55	93 55	86 55	86 55	94 51	96 58	92 61	91 63	88 53	94 59	95 56	94 63		89 65	90° 56°
		79 39	78 52	77 47	80 55	81 52	85 55	82 56	79 45	84 46	88 51	90 50	89 57	93 55	94 57	95 55	83 59	78 48	84 43	77 47	92 54	95 52	88 54	84 58	82 54	82 50	87 49	81 47	82 47	80 45		88 44	84 50
M		84 35	85 36	86 43	84 47	80 52	79 44	79 48	86 39	89 38	91 44	91 45	94	96 54	95 56	97 48	96 53	83 45	87 43	90 42	98 51	95 53	99 48	98 58	82 47	88 42	94 44	90 49	87 49	82 48		94 43	89.1 46.
Pe	MIN	89 43	94 41	91 46	88 60	84 51	89 55	91 58	93 51	94 53	94 52	89 50	89 47	92 48	92 57	94 51	97 55	93 58	91 50	93 51	91 53	87 55	93 48	95 54	95 58	94 63	93 57	92 58	96 54	95 60		93 59	92. 53.
N	NIN	77 33	81 40	81 42	85 51	80 54	80 48	80 55	83 40	85 38	88 45	88 45	88 52	91 53	92 55	92 52	92 55	81 44	83 43	88 47	90 50	94 52	94 55	93 60	79 54	82 46	86 47	86 47	85 47	77 45		43	85. 47.
M	MAX	84	93 48	89 62	76 57	83 63	86 51	90 52	93 53	93 56	92 53	86 52	89 60	89 59	90 61	94 54	92 56	87 50	87 54	89 52	87 51	87 59	93 54	93 60	88 47	92 56	91 61	91 58	90 53	89 56		94 57	89. 54.
N	MIN	90 52	92 53	97 63	94 68	91 61	85 65	91 68	90 57	95 58	95 60	96 60	99 61	100 65	99 67	67	105 64	60	94 62	96 61	96 63	102 65	108 67	106 67	97 62	97 59	96 60	102	101 62	95 57	60	61	97. 62.
N	X AN N I N	80 51	97 47	93 57	95 63	75 55	85 54	93 59	93 55	94 58	96 59	89 54	86 56	89 57	91 62	90 57	97 62	89 63	89 57	88 56	91 56	90 59	88 54	93 59	97 57	91 56	90 60	88 62	95 58	93 62		95 57	90. 57.
N	MAX	79 48	89 40	88 46	75 58	82 54	86 53	86 54	85 46	91 48	85 48	78 52	83 46	84 50	86 54	89 49	90 52	86 43	84 43	85 45	87 46	89 46	8 2 4 5	86 43	92 42	90 43	84 49	83 53	88 49	88 45		87 51	85. 48.
M	MAX	39	86 45	85 51	86 60	84 55	81 54	82 54	92 44	89 45	89 49	94 49	94 52	97 55	97 58	97 57	97 59	86 50	88 48	92 50	94 57	97 56	98 56	61	82 53	87 40	93 48	93 51	88 49	84 45		93 46	90. 51.
N	MAX	84 40	97 39	94 45	82 58	85 48	90 50	91 48	95 50	94 51	88 49	84 47	91 47	91 50	92 49	96 48	95 46	92 49	89 45	90 43	87 54	90 50	97 48	98 50	92 47	48	92 55	95 49	95 45	94 43	45	95	91. 47.
	MIN	75 37	53	78 47	80 56	63	79 52	78 57	78 43	82 43	85 50	87 53	85 51	92 54	90 53	90 49	88 58	8 2 4 2	46	87 50	90 55	93	93 59	61	50	51	85 58	82 49	50	82 47	45	88	51.
ŀ		45	98 51	97 61	61	90 62	94 52	95 56	53			93 59	95 62	62	60	99 55	97 50	98 56	92 61	95 58	95 52	62	60	54	50	60	95 67	98 61	97 58	96 52	55	98 59	95. 57.
	MIN	92	93 50	98 56	92 66	92 62	65	89 67	93 51	97 53	55	58	102 56	102 59		62	106	52	96 59	98 54	56	60	61	109 56	58	54	101	63	102 56	95 52		56	98.
h	MIN	50	92 46	92	73 55	80 55	50	91 56	94 54	92 56	92 53	88 52			88	93	94 51	63	53	90 54	85 48	86 55	93 50	65	57	92 62	87 54	90 54	94 56	94 55	51	91 66	89· 54·
ŀ	MIN	38	85 39	90 39	51	50	51	50	91 51	89 51	85 51	85 46	86 45	83 45	87 45	46	89 59	86 57	85 55	85 42	83 49	84	89 43	90	90	85 50	85 49	49	89 45	89 45	50	49	86. 47.
N	MIN		28	36	50	75 41	38	35	34	90 36	34	87 39	36	38	43	90 38	90 36		31	85 34	86 40	43	39	38		37	87 47	47	85 36		32	90 34	86. 37.
, n	MIN	57	57	71	93 65	93 61	90	92 62	66	69	72	70	63	68	71	66		67	68	98 68	66	.	64	73	62	68	67	69	100 67	66		64	99.
h	MIN	82 33 80	89 33 84	89 39 89	75 39	83 46	46	89 42	90	86 46	86 46	80 38	83 39	87 42	85 42	90 38	92 52	87 50	86 42	95 39	82 41	83 38	89 39	45	38	43	81 43	42	91 50	89 49	49	86 46	86. 42.
N	MIN	34	34 93	50	53	52	86 46	87 49	88 46 90	46	83 45	74	78	79 45	85 52	85 47	88 48	85 52	83 45	80 41	78 45	38	85 40	38	85 40	85 45	84 47	85 44	87 50	88 49	52	82 51	83. 45.
h	MIN	82 38 83	93	55	76 53	43	35	85 35	35	92 37	88 42 89	85 37	90 34	92	89 53	39	90	89 42	38	90 36	32	33	92 38	91 48	43	89 43	88 46	91 50	93	87 42	34	38	41.
N		27	34	45	80 48 80	76 49 86	85 40 92	91 35	82 38 93	93 37 94	40	88	93	02	02	96	93	90 36	90 34	90 38	91 36	3-	00	95 35	90	0.4	63	94 40 96	91 36 95	88 35	35	92 32 95	88. 38.
			48	62	60	53	51		57	56	60	54	54		92 65		94 68		90 57	93 54	91 55	91 62	99 53	96 58	55	94 54	92 61	61		90 57		56	56.1

DAILY TEMPERATURES

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JULY		1	9	6	1

Continued					_			-																			_					-	-
															1	Day	Of Mo	nth															age.
Station		1	2	3	4	5	6	7	6	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
TWIN FALLS 3 SE	MAX MIN	85 61	86 50	96 67	92 62	78 53	88 53	90 62	92 58	93 57	96 58	93 56	89 52	93 56	94 68	94 55	101	88 62	92 61	91 56	93 57	92 62	89 52	96 57	91 51	93 54	93 60	93 60	96 55	92 62	- 0	93 56	91.7 57.8
WALLACE	MAX	79 36	82 44	85 48	82 58	81 56	82 45	75 54	82 43	85 44	85 46	88 48	90 50	· 91 54	88 54	94 52	85 53	80 48	81 45	87 48	88 54	92 56	95 58	84 60	82 46	85 43	90 50	87 48				90 45	85.2 49.0
WALLACE WOODLAND PARK	MAX MIN	68 36	82 45	82 44		79 55	77 50	82 53	77 42	85 44			86 49	88 51	91 55	85 52	93 51	8 <i>2</i> 48	80 45	82 47	83 54			93 60	71 49	81 43		90 48			8 O 4 3	85 45	83.1 48.6
WARREN	MAX	78 26	83 29	82 38	72 49	79 42	78 40	76 38	81 34	84 35	80 34		81 34	81 36	82 37	85 39	83 36	79 33	78 31	79 31	77 35	83 36	87 38	84 40	80 33	83 33	80 36	82 39		78 31	81 30	85 33	80.7 35.2
WAYAN	MAX	86 36	86	85 39	70 41	77 48	81 59	84 49		85 49		81 49	79 43	81 42	82 48	86 41	86 50	82 58	80 49		80 42			88 46	88 46	85 50	84 49	82 50		87 51		84 52	83.0 47.0
WEISER 2 SE	MAX MIN	90 48	95 46	92 45	88 58	88 59	84 54	90 52	98 55	99 56	99 56			100 58		97 59	97 58	95 55	97 53	96 55	95 60	100 58	96 63	92 53	99 53	94 59	95 56	95 56	99 54	93 54		96 50	95.1 55.3
WINCHESTER 1 SE	MAX MIN	78 38	79 48	82 49	78 53	73 52	73 42	72 48	82 46	80 50		85 45	87 50	89 52	88 59	90 58	87 55	79 44	81 44		85 52	88 52		90 49	79 47	81 41	86 46	84 50		81 46	79 48	88 43	82.6 48.2





ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.

	NO.		GE	UDE	TUDE	TION	TI	ERVA ME A			artico.	C NO.	00////	AGE 1	UDE	TUDE	NOIT:		SERVATIME A	TION UND ES	
STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	FVAP.	SPECIAL ORE WOTEL	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	PRECIP.	SPECIAL	OBSERVER
ABEROFFN FXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 5W ANDERSON DAM ARCD 3 NW	0282.	BINGHAM OWYMEE POWER ELMORE BUTTE	12 12 12 2 6	93 21	112 50 116 42 112 52 113 28 113 20	4A00 7280 4318 3882 5300	5P 6P	3R 5	C M	EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	HALAD MALAD FAA AIRRORT HALTA RANGER STATION HAY RANGER STATION MC CALL		ONE IDA ONE IDA CASSIA LEHHI VALLEY		42 12 A2 10 42 19 A4 36 44 54	112 16 112 19 115 22 113 55 116 07	4420 4A76 4540 5066 5025	7R M10 6P 4R	7P HID 6R 4P	С Н Н	JUNIUS L CROWTHER FED AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
ARROWPOCK OAM ASHTON 1 S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0494	ELMORE EREMONT ELMORE ELMORE SHOSHONE	12 2 2 10	43 48	113 55 111 27 115 07 115 14 115 48	3239 5220 35*3 7390 2492	1	7R SR SR AR 3P	P M H C H	U S BIJR RECLAMATION GUST STEINMANN US SOIL CON SERVICE U S EOREST SERVICE	MC CAMMON MINIOCKA DAM MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	6087	BANNOCK MINIOOKA BEAR LAKE BOISE 10AHO	12 12 1 2 3	42 39 42 40 42 19 45 56 46 08	112 12 113 50 111 18 115 40 114 55	4774 4280 5960 3990 2480	6P 5P 8A	SP	SP C	R F LINDENSCHMITT U S BUR RECLAMATION U S FOREST SERVICE S U S WEATHER BUREAU S U S FOREST SERVICE
BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON DAM BIG CREEK I S BLACKFOOT 2 SSW	0667 0789 0833	BLAINE KOOTENAI BONNER VALLEY BINGMAM	12 9 9 11 12	43 39 47 59 48 21 AS 06 43 11	114 24 116 33 116 50 115 20 112 23	8700 2070 2640 5686 4493	SP 6P SP	5P 6P 3P	С С н	NELSON BENNETT U S NAVY U S FOREST SERVICE ANNESLEY N EDWARDS 70M 7HOMRSON	MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN EAA MULLAN RASS NEW MEADOWS RANGER STA	6152 6174 6253 6257 6388	LATAH ELHORE SHOSHONE SHOSHONE ADAMS	12 4 4	46 44 43 07 47 26 A7 27 44 38	117 02 115 41 115 46 115 40 116 17	2660 \$180 \$586 \$962 \$870		SR SR H1D VAR	5 P C H	UNIVERSITY OF IDAMO CITY OF MOUNTAIN HOME EEO AVIATION AGENCY S U S WEATHER BUREAU U S FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY RFAK DAM BOISE WB AIRRORT	1002	CARIBOU GOODING 801SE ADA ADA	12	43 00 42 56 43 46 43 33 43 3A	111 43 114 57 116 06 116 04 116 13	6200 3269 6196 2840 2842	6R	6R 6R AR 4P	c c c HJ	FORT HALL IR PROJ NORTH SIDE CANAL CO US SOIL CON SERVICE CORRS OF ENGINEERS US WEATHER BUREAU	NEZPERCE NEZ PERCE RASS OAKLEY OBSIDIAN 3 SSE OLA 5 S	6450	LEWIS 10AHO CASSIA CUSTER GEM	3 3 12 11 8	46 14 45 43 42 13 44 02 44 07	116 14 114 50 113 53 114 50 116 17	5220 6375 4600 6870 2960	7R 6P 5P 3P	VAR 6P	H H C	JOHN KOEPL SUS FOREST SERVICE MERBERT J HARDY ALFRED A BROOKS MRS DOROTHY NALLY
BONNERS FERRY 1 SW BIML BUNGALOW PANGER STATION BURKE 2 ENE BURLEY	1217 1284 1272	ROUNDARY TWIN FALLS CLEARWATER SHOSHONE CASSIA	5 12 3 4	48 41 42 36 46 38 47 32 42 32	116 19 114 46 115 30 115 48 113 47	1810 3500 2285 4093 4180	5R 3P 4R	5R 5P 3P 4P 8A	СН	ARLO T GPUNERUD SMELLEY HOWAPO U S EOREST SERVICE HONTANA POWER CO FRANK O REOFIELD	OROFINO PALISADES DAM RARMA EXPERIMENT STA PAUL 1 ENE RAYETTE	6766	CLEARWATER BONNEVILLE CANYON MINIDOXA PAYETTE	12	A6 29 43 20 43 48 42 37 44 05	116 15 111 12 116 57 115 45 116 56	1027 5397 2275 4210 2150	SP 3P 8A 6R	5 R 5 R 8 A	5PC H	U S EOREST SERVICE U S BUR RECLAMATION STATE EXR STATION AMALGAMATEO SUGAR CO JOSERH T LOWE
BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGE CALOWFLL CAMBRIDGE	1363	CASSIA CASSIA BONNER CANYON WASMINGTON	2 .	42 33 42 32 48 03 43 A0 44 34	113 48 113 46 116 04 116 41 116 41	4140 4146 2257 2370 2630	MID SP MID 6P	3R 3P 6R	н	AMALGAMATEO SUGAR CO FEO AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAS7 CO STUART DORF	PICABO RIFRCE RANGER STATION PINE 1 N PLUMMER 3 MSW ROCATELLO 2	7188	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	12	43 18 46 30 43 30 47 19 42 52	112 28	2970	8.4 3.1	8A 3P VAR	С-H Е	LEONARO N PURDY U S FOREST SERVICE US GEOLOGICAL SURVEY FRED D SHILL ERNEST B CMASE
CASCADE 1 NW CAYUSE CREEK CENTEGVILLE APRAUGH RCM CHALLIS CHILLY BARTON FLAT	1514 1577 1636 1663 1671	VALLEY CLEARWATER BOISE CUSTER CUSTER	3 -	44 32 A6 40 43 \$8 44 30 44 00	116 03 115 04 115 51 114 14 113 50	4863 3714 4300 5175 6140	7 A 3 P 3 P	7A AR 6P 3P 3P	с н с	U S BUR RECLAMATION U S WEATHER BUREAU MISS XINIA I ARBAUGH US FOREST SERVICE MRS K L ROBINSON	POCATELLO WB AIRPORT PORTHILL POTLATCH PRAIRIE PRESTON 2 SF	7764	ROWER BOUNDARY LATAH ELMORE FRANKLIN	12 5 7 2	42 5\$ 49 00 46 \$3 43 30 42 04	112 36 116 30 116 54 115 35 111 S1	2320 4670	8R 4R	M1D BR 4R	E HJ H H	U S WEATHER BUREAU DONALD A WRIGHT CITY OF POTLATCH ORA L ENGELMAN C M CRABTRFF
CLARKIA PANGER STATION COBALT BLACKBIRO MINE COEIP D ALFNF RS CONDA COTTONWOOO	1938	SMOSMONE LEMHI KOOTENA1 CARIBOU IDAMO	12	47 01 45 07 47 41 42 43 46 03	116 15 114 21 116 45 111 33 116 21	2810 6810 2138 6190 3411	RA 4P SP 6P	BA 4R 5R 6P	C H	U S FOREST SERVICE U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPRICM	PRIEST PIVER EXR STA PUTNAM MOUNTAIN RICHEIELD RIGGINS RANGER STATION RIRIE 12 ESE	7706	BONNER BINGHAM LINCOLN IDAHO BONNEVILLE	12 12 11 11	48 21 43 03 43 04 45 25 43 34	116 50 112 07 114 09 116 19 111 53	2380 5667 4506 1801 5590	5F 5F 4F	VAR	н	U S FOREST SERVICE S FORT HALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
COTTONWOOD 2 WSW COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMMIT	2187 2260 2385	1DAMO ADAMS BUTTE VALLEY VALLEY	12 6	46 02 44 44 43 28 44 19 44 32	116 23 116 26 113 34 115 38 115 34	3610 2935 5897 5375 7000	SR 5P, 6R	5R 3P 6R	C H	SABI FRE1 FRED M NOLL US NAT PARK SERVICE CLIFFORD S CODE US SDIL CON SERVICE	RURERT SAINT ANTHONY SAINT MARIES SALMON SANOROINT EXP STATION	8062	MINIOOKA FREHONT BENEWAH LEMM1 BONNER	10	42 37 43 58 A7 19 45 11 48 17	113 A1 111 A0 116 34 115 53 116 54	20A5	8 A 7 R 4 R H I C 3 R	4R MID	Сн	MINIOOKA IR RROJ ELI H JERGENSEN U S FOREST SERVICE U S 10 OBSERVER STATE EXR STATION
OECERTION CREEK OEER FLAT DAM DEER POINT OIXIF ORIGGS	24.22	KOOTENAI CANYON BOISE IDAHO TETON	12 12 11 11	43 35	116 29 116 43 116 06 115 28 111 07	3060 2510 7150 5610 6097	79	AR 7P SP SP SR	c	U S FOREST SERVICE CARL RADOUR GEORGE E WYNNE MPS ZILRHA L WENZEL EDITM STEVENS	SHAKE CREEK RANGER STA SHOSHONE 1 WAW SLATE CREEK RS SOLDIER CREEK ADM SITE SPENCER RANGER STATION	8303 8380 8473 8348 8604	ELMORE LINCOLN IDAHO CAMAS CLARK		43 37 42 58 45 36 45 30 44 21	113 10 114 26 116 17 114 50 112 11	4730 5950 1568 5753 5883	3F	VAR SR SP VAR VAR		S U S FOREST SERVICE STATE DIV OF HWYS U S FOREST SERVICE S U S FOREST SERVICE S U S FOREST SERVICE
DUBOIS FAR STATION DUBOIS FAR AIRRORT ELK CITY FLK RIVEP 1 < EMMETT 2 E	2707 2717 2875 2892	CLARK CLARK 10AHO CLEARWATER GEM	6 6 3 3	44 13 44 10 45 49 46 46 43 52	112 12 112 13 115 26 116 11 116 28	5452 3122 4049 2918 2500	SP MID 8A 8A 6R	SP BA BA BA	С Н	U S FOREST SERVICE FED AVIATION AGENCY MRS DONNA M NELSON MRS HAZEL V WHEELER WAYNE F MARRER	STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSF	8802 8818 8906	CASSIA POWER MADISON BLAINE AOA	12 12 12 12	42 01 A2 22 43 53 43 41 43 15	113 13 112 58 111 45 114 21 116 23	5280 5800 4890 5821 2323	56 56 56	VAR	E # #	U S WB OBSERVER S U S FOREST SERVICE ELMER TIMOTHY EDWARD E SEAGLE 10AHO ROWER COMPANY
FAIREIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY GARDEN VALLEY RS GILMOPE SIMMIT PANCH	3108 3143 3297 3448 3576	CAMAS 10AHO 8INGHAM BOISE CUSTER	3	43 21 46 06 43 02 44 04 44 19	114 47 115 33 112 26 115 55 113 31	3065 1380 4460 3212 6600	5R 8A 5R 5P	SR 8A SP SR	C H	U S FOREST SERVICE U S FOREST SERVICE FORT HALL IR PROJ U S FOREST SERVICE S, U S WEATHER BUREAU	SWAN VALLEY 1 W TETONIA EXP STATION TMREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA	9065 9119 9197	BONNEVILLE TE7ON OWYHEE OWYHEE ELMORE	12 12 12 13	43 27 43 51 42 03 42 47 43 38	111 22 111 16 115 09 116 37 115 26	5240 390A 3420 5290 7400	56	SR SR	4 2 4	MRS MARY J FLEMING EXPERIMENT STATION HRS GEORGE CLARK JR EARL BACHMAN S US SOIL CON SERVICE
GLENNS FERRY GOODING GRACE GRAND VIEW GRANGEVILLE	3631 3677 3732 3760	ELMORE GOODING CARIBOU OWYHEE IDAHO	12 12 1	42 57 42 58 42 35	115 16 114 43 111 44 116 06 116 08	2580 3564 5400 2360 3355	7P 3P 5P 10R	7R SP 5P	k K	HILES T HILLER US SOIL CON SERVICE UTAH PWR + LIGHT CD MISS LINDA BEAMAN U S WB OBSERVER	TROUTDALE GUARD STATION TWIN FALLS 2 NNE TWIN FALLS 3 SF VIENNA MINE WALLACE	9233 9294 9299 9422 9493	ELMORE TWIN FALLS TWIN FALLS BLAINE SMOSHONE	12 12 12 11	43 43 42 35 42 32 43 49 47 28	115 38 114 28 114 25 114 31 115 56	5800	84	VAR	н	S US SOIL CON SERVICE U S BUR ENTOMOLOGY ANALGAMATEO SUGAR CO SUS SOIL CON SERVICE W EEATHERSTONE JR
GRASMFRE GROUSE GUNNEL GUARD STATION HAILEY RANGER STATION HAMER 4 NW	3882	OWYHEE CUSTER CASSIA BLAINE JEFFERSON	12 6 12 12 6	42 23 43 42 42 06 43 31 43 38	115 53 113 37 113 12 114 19 112 15	5126 6100 3880 5328 4791	5P 5P 3R 5R	5R 3R /AR 3R 5R	С М Н	GEORGE F 7HOMSON MRS BRYAN TAYLOR 5 U S FOREST SERVICE U S FOREST SERVICE U S F + W L SERVICE	WALLACE WOODLAND RARK WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	9601	SHOSHONE IDAHO CARIBOU WASHINGTON LEW15	11 12 12	47 30 45 16 42 58 44 14 A6 14	113 53 113 40 111 22 116 57 116 37	2950 3899 6440 2120 3930	56	8 6R	С	ELMER H SMERMAN JACK W PICKELL ROY O STOOR MERVIN V LING HALLACK-HOWARD LBR
HAZEL7ON HEADQUARTERS HILL CITY HOLLISTER HOWE	4795	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12 3 12 12	42 36 46 38 43 18 42 21 43 47	114 08 113 48 115 03 114 35 113 00	4060 3140 3000 A550 4820	5P 8A 5P 3P 5P	5P 8 A 5 P 5 P 5 P		NORTH SIDE CANAL CD POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES D COWGILL											
IDAHO CITY IDAHO CITY II SW IOAHO FALLS 2 ESE IDAHO FALLS 16 SE #IDAHO FALLS FAA AIRPORT	4442 4450 4455 4456	BOISE BOISE BONNEVILLE BONNEVILLE BONNEVILLE	12	43 50 43 43 43 29 43 21 43 31	115 50 116 00 112 01 111 47 112 04	3965 5000 4765 5712 4730	5P 7P 7R HID	5P 5P 7P 7P	м н с	FREO A PROFFFR MPS BERTHA GARONER CARROLL SECRIST GEOPGE W MEYER FED AVIATION AGENCY											
IDAHO FALLS 42 NW WB IDAHO FALLS 46 W WB IDA VADA ISLAND PARK DAM JACKSON PEAK	4459 4860 4475 4598	BUTTE BUTTE OWYMEE FREMONT BOISE	6 6 2 12 8	43 50 43 32 42 01 44 25 44 03	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	HID HID 6R	HID HID VAR 6R VAR	н	U S WEATHER BUREAU U S WEATHER BUREAU S CHRIS CALLEN U S BUR RECLAMATION S US SOIL CON SERVICE											
JEROME KAMIAH KELLOGG KETCHUM 17 WSW KILGORE	4670 4793 4831 4880	JEROME B LEWIS SHOSMONE	12 3 4	42 44 46 14 47 32 43 37 44 24	114 31 116 02 116 08 114 41 112 07	3785 1212 2305 8421 6150	5P 9A	5P 8A 9A VAR 5P		NORTH SIDE CANAL CO EWART L BRUGH IRVING M LASKEY U S WEATHER BUREAU JOE S KNOTWELL											
KOOKIA KUNA 2 NNE LFAOORE LFWISTON WS AIRPORT LIFTON PUMPING STATION	5011 5038 5169	I IDAHO 3 ADA 9 LEMHI 1 NEZ RERCE 5 BEAR LAKE	3 2	46 09 43 31 44 41 A6 23 42 07	115 59 116 24 113 22 117 01 111 18	1261	4P 6R M1D 5R	4P 6P	C MJ	E T GILROY HARRY U GIBSON DONALD B NOBLE											
LITTLE WOOD DAM LDLO PASS LOWMAN MACKAY PANGER STATION 1 BEAR, 2 8015E, 3	5322 5356 5414 5462	BLAINE S IDAHO BOISE CUSTER	12 3 8 6	43 26 46 38 44 05 43 55	114 01 114 33 115 38 113 37	5220 5700 3890 5897		VAR 5P 5P		ROSS A STANFORD S U S FOREST SERVICE HPS ZELMA F FOSTER U S FOREST SERVICE US FOREST SERVICE USE, B RAYETTE, 9 PEND C											

¹ BEAR, 2 BOISE, 3 CLEARWATER, A COEUR D'ALENE, 5 XOOTENAI, 6 LOST, 7 PALOUSE, 8 RAYETTE, 9 PEND DREJLLE, 10 ST. JOE, 11 SALMON, 12 SMAKE, 13 ONYMEE.

REFERENCE NOTES

1961

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal precipitation, for the preceding 12 months are carried in the June issues of this bulletin.

Statione appearing in the Index, but for which data are not listed in the tables, are either miseing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Montbly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time etations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1955.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other cauees of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes": "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 bours ending at time of observation. The Station Index shows observation times in local standard time. (During the eummer months some observers take the observations on daylight saving time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the

- C Weigbing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR Thie entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 incb water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

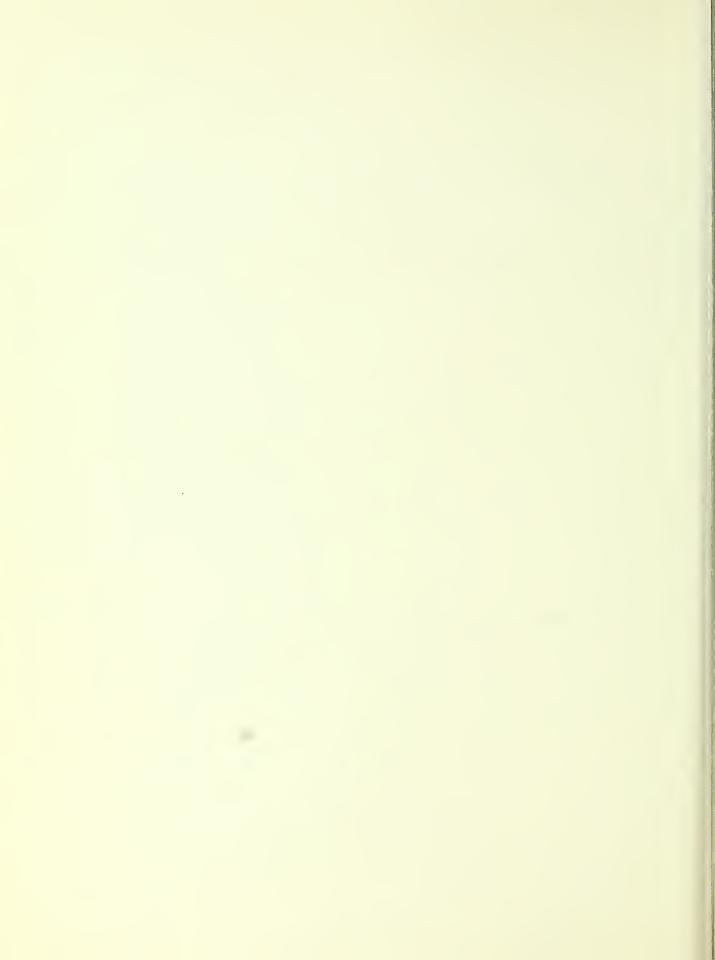
Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25. D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1957 may be found in the cation SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.







U. S. DEPARTMENT OF COMMERCE LUTHER H. HODGES, Secretary WEATHER BUREAU

F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

AUGUST 1961 Volume 64 No. 8





				Tem	peratu	ıre							T					recip	itation				1
										١	lo. of	Oays							Sno	w, Sleet		No	o of
Station	Average	Average	Average	Departure From Long Term Means	Highest	Date	Lowest	Date	Degree Days	Above ew	8 8	Below of	Below	Total	Departure From Long	Term Means	Greatest Day	Date	Total	Max Depth on Ground	Date	.10 or More	.50 or More
PANHANDLE												T				T							
BAYVIEW MOOEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STA OIVISION	84.8 89.2 89.2 93.3 86.1 89.0 93.2 86.8	52.7 50.9 52.1 55.6 49.3 48.5 51.7 49.6	68.8 70.1 70.7 74.5 67.7 68.8 72.5 68.2	6.7 3.0 6.2 6.5 4.7 5.5	98 101 105 109 97 103 109 100	9 3 4 4 4 4 4 4	46		6	7 16 15 23 10 16 22 10	0000000	0000000	0000000	.67 .38 .60 .62 .84 .84 .91 1.50		.37 .03 .17 .04 .31 .75	.38 .16 .32 .47 .59 .42 .52	31 31 31 31 31 31 31 31	•0 •0 •0 •0 •0 •0	0 0 0 0 0 0 0		2 2 2 1 3 3 4 2	0 0 0 0 1 1 1 1
NORTH CENTRAL PRAIRIES																							
COTTONWOOO GRANGEVILLE MOSCOW U OF I NEZPERCE POTLATCH WINCHESTER 1 SE 0 IVISION	87.5 89.0 92.5 88.6 92.4 86.7	53.6 53.8 53.1 52.4 48.8 49.2	70.6 71.4 72.8 70.5 70.6 68.0	5.1 7.1 6.0 6.8	102 106 109 104 110 104	4 4 4 4	46		12 11 1 9 3 23	12 15 19 12 19 12	0 0 0 0 0	0 0 0 0	00000	.55 .39 .71 .88 .94 .78	-	.17 .20 .28 .32 .50	•27 •15 •39 •36 •48 •25	31 31 31 26 31 31+	0	0000		1 2 3 3 3 3	0 0 0 0
NORTH CENTRAL CANYONS			70.7	0.5												• • • •							
KOOSKIA LEWISTON WB AP //R OROFINO RIGGINS RS SLATE CREEK RS	98.5 94.7 99.5 100.2 102.0	54.0 62.1 54.7 64.5 59.6	76.3 78.4 77.1 82.4 80.8	5.3	114 115 116 114 115	4 4 4	46 55 49 58 52	26+ 18+ 30+	0	27 30	0000	00000	0000	.67 .68 .46 .41	-	.08 .30 .13	•33 •32 •44 •21 •22		•0 •0 •0	0 0 0		2 3 1 2 2	0
OIVISION			79.0	7.1										. 52		.09			.0				
CENTRAL MOUNTAINS								24		,				16			12	2.5				١.	
ANDERSON OAM ANCERSON OAM AVERY RS 81G CREEK 1 S BURKE 2 ENE CASCADE 1 NW OEAOWOOO DAM OEER POINT OIXIE ELK RIVER 1 S FAIRFIELO RS GAROEN VALLEY RS GROUSE HALLEY RS HEAOQUARTERS HILL CITY IOAHO CITY KELLOGG LOWMAN LOWMAN LOWMAN ANTERSON OAM LOWMAN LOWMAN ANTERSON OAM ANTERSON OAM LOWMAN ANTERSON OAM ANTERSON OAM LOWMAN ANTERSON OAM ANTERSON	92.9 95.2 85.9 85.2 86.3 77.0 84.1 90.6 88.3 90.5 90.5	61.5 60.4 37.5 47.6 47.0 43.5 596.8 45.6 749.0 45.4 45.0 45.0 45.4 45.0 45.0 45.0 45	77.2 77.9 73.2 61.7 65.7 66.1 65.2 68.1 60.5 68.5 73.0 64.0 69.9 67.8 69.7 70.7	5.7 6.6 6.8 4.4 3.7 6.0 5.6	97 99 100 101 88 99 107 97 110 93 98 108 100 106	43454544 + + + + + + 54454	42 36 45 29 35 42 41 39 41 37 41 42 47	11 18+	0 0 1111 36 38 31 1477 2226 4 577 5 311 5 6 4	26 24 10 7 8 7 0 7 19 8 26 6 11 16 13 21	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	.15 .34 .511 .79 1.42 .28 .48 .85 .51 1.01 1.08 .60 .48 .72 .68		.22 .31 .39 .12 .64 .16 .45 .07	.12 .30 .35 .20 .99 .17 .65 .37 .35 .43 .32 .30 .30 .25 .22	25 26 31 31 25 25 25 31 26 25 14 13 23 26 25 25	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	000000000000000000000000000000000000000		1 1 2 4 3 1 1 3 1 1 4 2 3 3 3 2 2 3 3	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MC CALL MULLAN FAA NEW MEAOOWS RS OBSIDIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WALLACE WOOOLANO PARK WARREN	85 · 8 88 · 7 89 · 8M 81 · 1 93 · 2 85 · 5 87 · 3 87 · 8	50.0 50.0 44.1M 37.3 46.0 42.6 50.1 49.5 35.8	67.9 69.4 67.0M 59.2 69.6 64.1 68.7 68.7 59.0	7.5 6.4 3.8 4.5 6.0	104 103 90 108 96 106 105 94	4 4 5 4 4 2 4 5 4	42 37 29 34 34 42 42	11 8 11 18	15 20 34 176 8 63 15 21 186	1 21 8 12 14	000000000	0 0 0 0 0 0 0 9	000000000	.61 1.21 .17 1.17 .92 1.80 1.69 1.02	-	.08 .29 .60 .26 .94 .23	.46 .59 .17 .48 .54 .85 .85	31 26 25 31 25 31 26	.00 .00 .00 .00 .00	0		2 3 1 3 2 6 3 3 4	1 0 0 1 1 2
OIVISION			67.9	5.9										.81		.21			.0				
SOUTHWESTERN VALLEYS 80 ISE LUCKY PEAK OAM 80 ISE WB AP //R CALOWELL CAMBRIDGE COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRAND VIEW KURA 2 NNE MOUNTAIN HOME 1 SE OLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE OIVISION	97.5M 92.7 96.0 93.5 95.6 89.9 95.4M 96.6 98.0M 89.9 95.4 94.8 94.8 94.9	64.3M 62.9 63.5M 49.6 58.9 59.5 55.3M 61.1 59.8M 57.3 59.5 53.9 57.5 59.0 66.2 57.7	80.9M 77.8 79.8M 71.6 77.3 74.6 75.4M 78.9 73.9 73.9 75.5 74.4 75.9 76.5 82.3 75.9	9.3 - 0.1 6.9 3.6 3.9 5.5 3.7 6.5	107 109 103 109 108 110 103 106 107 106 104 111 105	5+4++3443344335+	53 54 41 49 46 50 50 49 46 42 48	27 26 19 31 26 17 26	000000000000000000000000000000000000000	22 24 26 15 27 29 15 26 24 26 25 31	000000000000000	000000000000000000000000000000000000000	0000000000000000	. 35 . 21 . 11 . 44 . 37 . 41 . 30 . 20 . 24 . 24 1. 65 . 11 . 11 . 25 . 30 . 22	_	.00 .00 .28 .06 .28 .21 .07 .14 .13 .50	.200 .19 .11 .42 .366 .35 .30 .088 .13 .17 1.55 .11 .11 .23 .22 .17	25 25 25 25 25 25 25 25 25 25 25 25 25 2	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	000000000000000000000000000000000000000		1 1 1 1 1 1 1 0 2 1 1 1 1 1 1 1 1 1 1 1	000000000000000000000000000000000000000
SOUTHWESTERN HIGHLANDS GRASMERE HOLLISTER THREE CREEK TRIANGE BANCH	87.9M 89.0 85.2	55.4M 56.6 44.5	71.7M 72.8 64.9	4.0	94	4 19+ 4	47 47 32	27 29	2 0 42	14	0000	0 0 1	0 0 0	1.91 .83 2.16		•56	•62 •19 1•05	7	•0			3 3 3	
TRIANGLE RANCH	87.9M	44.5M	66.2M	1	102	4	35	28	37	10	0	0	0	•91			• 40	22	•0	0		13	10

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Station	1901
ENTRAL PLAINS LISS 93.5 60.7 77.1 JINL 90.5 61.5 76.0 REEY 92.0 60.4 76.2 4.8 104 5.5 526 100 4.5 5.5 26 100 4.5 5.5	of Days
EENTRAL PLAINS ILSS 93.5 60.7 77.1 NRLEY FAA AP 81.5 57.0 77.1 10.0 4 50 26 0 23 0 0 0 0 .27 -10 .03 7 .0 0 0 1 2 2 1 1 0 0 0 .22 1 0 0 0 0 .22 1 0 0 0 0 0 .22 1 0 0 0 0 0 .22 1 0 0 0 0 0 .22 1 0 0 0 0 0 .22 1 0 0 0 0 0 .22 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
LISS JHL JOS 5 61.5 76.0 5.2 100 4 50 26 0 23 0 0 0 .2716 .13 25 .0 0 0 1 2	8 8
JRILEY 90.5 61.5 76.0 5.2 100 44 56.5 24 0 18 0 0 0 0 .03 - 10 0.3 7 .0 0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
HALLIS 89.3 55.4 72.4 6.6 103 4 46 31+ 4 12 0 0 0 0 .72 .18 .17 25 .0 0 0 4 ACKAY RS 83.8 43.2 63.5 95 4 32 31 80 7 0 1 0 .83 .17 25 .0 0 0 4 ACKAY RS 87.8 50.0 68.9 101 3 44 31+ 20 7 0 0 0 .5721 .14 14 .0 0 0 3 ALMON 89.7 49.9 69.8 4.0 103 3 42 31 9 15 0 0 0 .3334 .07 23+ 0 0 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DPPER SNAKE RIVER PLAINS 888-3 52-6 70-5 2-5 98 4 47 31+ 2 11 0 0 0 47 09 18 9 00 0 2 MERICAN FALLS 1 SW 88-2 56-6 72-4 96 4 49 28 0 11 0 0 0 27 08 7 00 0 RCO 3 NW 87-9 49-8 68-9 100 4+ 41 31 9 8 0 0 0 1 107 43 13 00 0 3 SHTON 1 5 83-9 47-6 65-8 3-2 96 4 43 30 31 6 0 0 0 1-16 -18 032 16 00 0 5 RATERS OF THE MOON NM 84-6 55-0 69-8 95 4+ 48 31+ 4 6 0 0 0 1-49 100 5 0 0 0 4 UBOIS EXP STA 84-3M 51-9M 68-1M 0-6 97 4 38 18 6 0 0 0 0 75 -06 027 26 00 0 3 UBOIS FAA AP 85-8 55-5 70-7 98 5+ 45 31 8 10 0 0 0 0 78 015 25+ 00 0 0 RT HALL IND AGENCY 89-6M 55-3M 72-5M 4-1100 3 48 18 0 15 0 0 0 0 0 5 -555 05 7 00 0	000000
MERICAN FALLS 1 SW 88.2 56.6 72.4 96 4 49 28 0 11 0 0 0 27 08 7 0 0 0 3 87.9 49.8 68.9 100 44 41 31 9 8 0 0 0 1.07 843 13 0 0 0 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
AMER 4 NW 90.2M 52.2M 71.2M 102 4+ 43 31 4 14 0 0 0 0 .35 1 .14 15 .0 0 0 1 2 .50 17 .0 0 0 3 .5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DIVISION 69.8 3.2 .89 .29 .0	
DNDA	1 1 0 0 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 0
DIVISION 67.8 3.4 1.90 .96 .0	

MONTHLY EXTREMES

Highest Temperature 116° on the 4th at Orofino

Lowest Temperature 28° on the 5th+ at Warren.

Greatest Total Precipitation 3.76 inches at Wayan.

Least Total Precipitation 0.03 inch at Buhl.

Greatest One-day Precipitation 2.50 inches on the 17th at Howe.

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Station	Total	1 2	3	4	5	6	7	8	9	10 1	1 12	Day 13	of Mo	nth 15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
JERDEEN EXP STA HERICAN FALLS 1 SW JOERSON DAM JCO 3 NW JROWROCK DAM	.47 .27 .15 1.07	• 1 - 2	1 0	-	т	T	•02	.01	.18		•03		•02	•04 T	.04	•07			•22	•07		.02	.07	•12		•03	•02	•13	T
MTON 1 S FERY RS TYPIEW MODEL BASIN G CREEK 1 S ACKFOOT OAM	1.16 .51 .67 .79 2.50	T			.07	T •04 1•04		•13		•01 •15	•15	T	•03	•13 •02	.32	•02			•03 •02 •05	.15		•04	• 20	•19 •11	•06 •35	•03 •02 •01	.03	T T	•02
ISS SISE LUCKY PEAK OAM SISE WB AP //R NNERS FERRY 1 SW WHL	.27 .35 .21 .38				.05 T .10	• 0 9 T	.03	T T		•04	T ş	• 03 T		T .06 T	.02	•06			Т			.04 .01		•13 •20 •19	• 02				
RKE 2 ENE IRLEY IRLEY FAA AP IBINET GORGE NLOWELL	1.42 .27 .38 .60				•02 T	T •07 •11 •01	•12 •13	•05			Т,	T T			·15				т		• 02	Т		•10 •03 •06		•08			Т
MBRIDGE ISCADE 1 NW INTERVILLE ARBAUGH MALLIS VILLY BARTON FLAT	.44 .26 .84 .72 .83					T •0#	т		•15		.1	•27 •14	.06	• 30 T	•07			T	Т			T T	•02	•42 •17 •41 •	.33	-14	•02		
EUR O ALENE RS INOA ITTONWOOD INOCIL ATERS OF THE MOON NM	.62 2.27 .55 .37 1.49				1.00	.07 .04	• 4 9 T	. 35 T	• 03	T		•11	.20	T •51 •02	• 02	•02			· 01		•03		•20 •09	·05	•02	•01		• 4 O	.24
ADWOOD OAM ER FLAT OAM ER POINT XIE	.98 .41 .48 .85 1.58			Ŧ	T •10	•03 T	. 25	T • 0 5			+1 f	+10 T +10		T •06	.04	-10			T			•02 •01 •06		.65 .35 .37 .17	T		·22	Т	•01
IBOIS EXP STA IBOIS FAA AP K RIVER 1 S HMETT 2 E LIRFIELO RS	•75 •78 •51 •30 •85	.17	• 0 5	5		T T •10	•11 •02	.06 .04	•04 •09			ī		•01	•13 •15 T	.04 .01 .03			.08 .02 T			T T	Т	•01 •15 T •30 •32	•27 •43	•03	•11	•01 •06 •02	•02
RT HALL INO AGENCY ROEN VALLEY RS EMMS FERRY RACE RAND VIEW	.05 .51 .20 2.16 .24	•12			•07 •33 T	.34	• 05	·05	.16	•02		.19	.30	T T	•13					•06		Ť T	.17	•08 •09 •13	•25		T		Т
ANGEVILLE ASMERE OUSE ILLEY RS MER & NW	.39 1.91 1.01 1.08 .35	Ť			Т	•13 •02 •13	.62 .06	• 13 T • 06	.48 .23 T .03			.33 .10		.05 T .09	•01		•08		·05		• 25 T	•13 •62	•10 •09 •03	.07 .27 .03	• 03	•02 •07 T	T • 05		
ZELTON ADQUARTERS LL CITY LLISTER WE	.33 .60 .48 .83 3.14	•03		.04	+02	•08	.06 .12 .07	•04 •19 •02	T •02		•08	•02	.16	•05 T	÷ 02	.08 2.50		T	•11	•07			.08	•25 •16	• 30 • 04	•16 •19 •15 •03 •03			
NAMO CITY NAMO CITY 11 SW NAMO FALLS 2 ESE NAMO FALLS 16 SE NAMO FALLS FAA AP	.72 1.23 1.12 1.00		т		*16 *14	• 01 T	* 01 T	.06 .27 .03	•02	•25 •01 •07	• 0 7	*06 T	•07	T T	.65 .25 .08	•02 T •01	т		.01 .12 .13	•05		T .02	.24 .05 .04	•42	т	•02 T	*05 T *06	т	T .06
DAHO FALLS 42 NW WB R DAHO FALLS 46 W WB R LIANO PARK OAM ROME WIAH	.69 .96 2.83 .18 .36					1 • 28 T • 02	T • 22 • 02	.02 .41 .31 .11	.29 T .06		Т	•22	•02	T T	.03 T .24	•01 •29 •05 •01			•01 •08 •02			T T	.01 .03 .16	T T •05 •04 •12	•09	,,	•11	•08	T T •18
LEGORE JOSK IA JNA 2 NNE WISTON WB AP J/R IFTON PUMPING STA	.68 1.73 .67 .24 .68				T •04	.33 T	-04	•23 T	•30 T	.06	т	•07	• 02	•32	•32				*13 T T			T	*03 T	•11 •09 •17 •22	•05 •37 •33 T	•11	Т	•17 T	T
DUMAN 3 E ACKAY RS ALAO	- - - 57 1.85		- T 08	<u>T</u>	-	- -11	Ť	T - .03	-	-	- T		- -14 -03	-01	•05	_ T	т	-	•11	т	т	- .01 T	.23	- •33 •13 •87	• 03	- •07	T T	-08 T	-01
YYRS CALL CAMMON INIDOKA OAM ONTPELIER RS	1.70 .50 .61 3.25 .24		•1.		•03	•05 •13 •03	.60 .14	•01 T •07	•01 •03	•27	* 62 T	1.19		*08 T	•56 T	•15	•13		-03	• 05		•03	.12 T	•04	.34 .13 T	Т	•01		.01
DSCOW U OF I SUNTAIN HOME 1 SE JILLAN FAA EW MEAOOWS RS	.71 1.65 1.21 .17	·	• • •		T T	T T	3,03		•08	- 4.1		.09		T •03	•10				T T		1.55	•07	.04 T	•10 •24	•10 •20 •17	т		•03	201
AKLEY BSIOIAN 3 SSE LA 5 S ROFINO ALISAOES OAM	1.66 1.17 .11 .46	.01			•01	•09	• 63	•07	•07	T	•0	7 •10 T		•12	.02	•05			T .04	•02			• 37	• 07	•53 •07	•01	Т	. 08	•01 T
RMA EXP STA AUL 1 ENE LYETTE CABO LERCE RS	.11 .23 .25 .19					•04	•15 •10	•03	1				•04	T	•05				•05					•11	• 05				
CATELLO 2 CATELLO WB AP //R RTHILL ITLATCH ESTON 2 SE	1.22 .15 .84 .94	.07 .	02		Ţ	T • 03	.59 .03	•03	•03 T T		• 1:			*03 T	.01 T	•07 T •15			T T +12			T	•13 •02 •10	• 26	•31		•05 •01	т	•07
IEST RIVER EXP STA CHFIELO GGINS RS RIE 12 ESE	.84 .19 .41 .54				•10	+02		.16 .06	•03		Т			T	•19			•06	*03					•08	•21			т	+17
INT ANTHONY INT MARIES LMON NOPOINT EXP STA	.78 .91 .33 1.50				•01 T	• 02 T		-17	.07 .08			•07		T T	.12 .15 T	T T	т		T T		T T	•07	• 23	•04	•02 •11	•12	• 06 T	•02	.06
ATE CREEK RS REVELL GAP IN VALLEY	.37 1.63 1.27 1.80	т.	15			· 01	•11 •35	T •04 •13	T •01	+05	+10	0 •77 •03 •13		,,,	T	.24						Т	•09 •20 T	*01 T *85	•15 •32	•12	T +09 T	8Q.	.10

ntinued																														AU	GUST	1961
9	tal													Day	of Mo	onth																
Station	Total	1	2	3	4	5	6	7	В	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
AN FALLS PH AN VALLEY 1 W TONIA EXP STA REE CREEK IANGLE RANCH	.30 2.05 1.31 2.16	ī		ī	T	T	•45 •76	1.05	•05 •15 •20	.21 T	•07		T •08	.03		•01 T	.36 .31	ī			T •06		T -40	•02 •03 •05	.30	.22 1.12 .02 .21	•12				T =22 +16	.07
IN FALLS 2 NNE IN FALLS 3 SE LLACE LLACE WOOOLANO PARK RREN	.57 1.12 1.69 1.02 1.13			ī		Ť	Т		.13	-40			Ī	T	Т	T T •16	•02 •02 •03				T T		ĭ	T	.01	.01 T .04	7 • 71 • 67 • 04	.01 .59 .12 .16	.26	T T		*12 *12
TAN ISER 2 SE ICHESTER 1 SE	3.76 .22 .78		•02				•50	.68	+04	•02	+04		•53	•63			.62 .05 .14		• 02						-05	•20 •17 •01	•18 •25	-06		.02 .07	•02	.10 7 .25

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relati	ve hum				Numb	per of da	sys with	precipi	itation			inset
Station	Prevailing	percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	60:-10	.1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
ISE WB AIRPORT	5€	16	7.7	++35	W5W	25	48	36	26	40	7	2	1	0	0	0	10	78	4.6
AHO FALLS 42 NW WB	NNE	-	6.2	ø28	S5W	31	-	-	-	-	3	4	3	0	0	0	10	-	-
AHO FALLS 46 W W8	NNE	-	5.4	ø30	WSW	31	-	-	-	-	7	3	3	0	0	0	13	-	-
W15TON WB AIRPORT	-	-	-	-	-	-	50	38	19	-	6	0	3	0	0	0	9	-	4.3
CATELLO WB AIRPORT	5₩	11	8.7	31	W	31	68	38	26	47	10	7	0	0	0	0	17	87	5.6

FASTEST 085ERVED ONE MINUTE WIND SPEED.
MAXIMUM HOURLY AVERAGE.

EVAPORATION AND WIND

St. 11																1	Day o	f mor	ath														
Station	Station		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
BERDEEN EXP 5TA	EVAP						. 40 111					.25									.37 67	. 25	. 23	.27				.21			.17		
RROWROCK DAM	EVAP			.38 26			.33		. 21 18		. 29	.18	.22	.14			. 26 17						.29									. 15	
IFTON PUMPING STA (a)	EVAP			. 47 65			.20 52				.11							. 25 21	. 22 21		. 21 34	. 22		. 21						. 22 105		.18 53	
INIDOKA DAM	EVAP		. 42 80	. 46 100	. 42 90	. 43 100	.35 150	.33 110	.35 100	.37 120	.36 100	.30 80	.31 100								.34 115											.34 150	
0500W U OF I (a)	EVAP					90					.20 65							.15 47				.18	.30 89	. 48 40		. 12					. 19 43		9.02 1540
ALISADES DAM	EVAP						.16 116				.25 136												.34 150									. 20 190	

EVAPORATION PAN IS OF STAINLESS STEEL.

					_											Day	Oí Mo	nth														T	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	ATT OF
ABEROEEN EXP STA	MAX	94 50	95 50	97 54	98 55	95 55	87 62	85 60	85 57	87 51	90 49	91 49	89 56	83 58	86 52	89 49	85 56	85 47	92 49	95 50	93 66	87 53	91 50	87 50	82 60	81 51	83 50	88 48	89 47	85 50	83	79	8
AMERICAN FALLS 1 SW	MAX	91 55	94 58	94 64	96 61	94 69	83 65	87 62	86 61	88 54	89	90 51	87 61	83 58	87 54	88 53	87 62	86 55	92	95 50	92 50	89 53	92 57	86 54	81 62	83 56	84 55	88	91 49	89 54	84 61	79	8
ANDERSON DAM	MAX		104	103	105		89 71	91	90 69	90 59	92 58	94	91 63	82	96 57	90 63	88	94 58	98 61	102	94 72	96 60	98 62	87 69	94	88 61	86 54	89	94 61	89 61	85 57	81	9
ARCO 3 NW	MAX	95		100	100	99	83	84	78 55	86 46	88 45	87 45	85 49	84	85 49	88	85 51	87 49	93 47	96 48	87 58	89 52	93 50	86 51	85	86	84	87	87	84	82	74	8
ARROWROCK OAM	MAX			109		103	93	96 66	94	93	94	96 50	92	91	98 56	93	90 57	95 55	99	105	93 73	98	102	86 70	98	88	89	91	95 59	90	88 57	81	9
ASHTON 1 S	MAX	90	95 49	95 47	96 52	89	82 52	72	68	82	84	82	85 46	80	82 53	89	79 47	85 45	88	93 48	84	85 48	88	92	79	82	78 48	84	79 45	80	78 43	75	8
AVERY RS	MAX	100	106	106	111	110	87 51	92	92 48	92	89 46	96 44	99	97	97 58	96 52	91 58	85 46	97 44		100	100	101	99 57	96 54	90 55	83	82	92 47	91	87 49	84	9
BAYVIEW MODEL BASIN	MAX	90	89	90	92	95 64	83 51	80	90	98 48	80 51	82 47	82 48	89	84 57	84	88 57	85 50	80 48	84 52	82 65	79 51	81 52	84 53	94 61	78 52	79 53	81	76 45	83	85 52	81	8 .
81G CREEK 1 S	MAX	91	92	96 32	94	97	95	85	86	84	83	86	90	81	84 37	83	80	84	90	94	87 52	85	92	83	87	80	78 41	82	85	83	81	64	8
BLACKFOOT DAM	MAX M1N	91	93 45	92	93	93	77	78 55	77 51	82	83	85 42	80		-	85 41	79 50	78 42	85	90	72 38	82	85	87	77	75 45	74	82	85 41	74 46	78 41	74	8
8LISS	MAX		102		103	99	85	93	90	93	94	91 57	89	86	97 58	91	90	94	99	100	95 71		102	88	93	86	88	91 57	95 56	90	89 52	85	9'1
BOISE LUCKY PEAK DAM	MAX		105	-	108		97 67	92	95 68	93	93	,	95 60	95	98 65	99	90		100	107		98	101	98 73	99	101	90 58	90 57	97	97 49	89 61	88	9.
BOISE W8 AP	MAX		103		110	99 72	91	94	91 70	92	92	93	93	90	96 62	91	86	90 56	98	98	92	96 65	98 69	87 70	93	86	84 54	86 53	89	88	86	79	941
BONNERS FERRY 1 SW	MAX	94		101	98	96 55	88	89 47	88 48	84	87 54	90	94	91	.94	90	81	77 52	86 51	93	90 57	91	91 50	93 50	96 51	80 52	83 53	85 51	55 87 46	57 89 47	55 85 49	78 54	856
8UHL	MAX	88	97	100	100	97 70	94	88	88	87	90	92	90	82	90	87	87	90	95 58	95 64	98	98	92	78 59	84	89 60	84	87	90	90	90	89	9(:
BURKE 2 ENE	MAX	87 47	61 94	95	99	97	76	80	81	80	76	83	68 83	85	58 85	83	83	80	84	92	90	83	89	88	91	85	71 45	70	79	78 47	55 75 44	72	8:
BURLEY	MAX	97	99	99		104	96	81	90	85	92	92	96	83	88	93	91	88	92	99	99	93		100	83	88	81	89	92	95	88	83	92
BURLEY FAA AP	MIN	94	96	63 99	100	94	80	86	81	87	58 88	91	80	88	57 89	91	84	89	94	97	88	87	93	80	84	82	83	88	93	59 86	81	77	88
CASINET GORGE	MIN	93	96	98	105	63 99	84	88	90	57 87	85	53 89	90	86	53 95	93	82	75	88	93	92	90	95	58 95	94	58 86	81	81	87	85	57 84	79	57 890
CALOWELL	MAX	-	107		112		98	96	90	51 97		100	86		100	92	93		102	50 97		102	52 88	94	99	55 87	55 87	87	47 89	92	93	80	961
CAMBRIOGE	MAX			107	107	74 99	92	94	72 92	92	93	98	92	94	97	70	81	93	97	93	73	98	100	89	95	90	81	88	91	59 85	57 88	84	93
CASCADE 1 NW	MAX	85	91	51 95		57	93	83	50 84	83	82	84	88	88	48 77	57 86	57 87	80	84	90	94	84	86	90	75	55 87	68	77	81	53 85	77	79	85
CHALLIS	MIN	93		53 100	103		48 98	46 85	50 87	90	88	45 89	47 92	90	49 86	87	85	43 87	88	47 95	94	95	50 88	48 85	83	49 86	42 76	82	83	42 86	86	85	89
CHILLY BARTON FLAT	MAX	53 91	94	92	56 95	55 92	65 87	58 83	62 79	54 79	52	51 87	51 83	56 74	83	57 85	52 80	84	52 87	52 93	91	84	63 87	80	51 83	58 79	46 78	80	82	52 79	48 73	71	83
COEUR O ALENE RS	MIN		103		109	45 107	55 84	55 91	52 90	41 90	38 87	38 95	96	93	40 98	97	87	38 78	91	100		95		101	98	90	38 81	37 81	38 90	90	36 85	32 84	93
CONOA	MAX	53 88	54 87	55 93	93	71 97	94	51 81	53 79	56 80	50 85	50 84	51	53	60 83	87	60 79	52 83	89	51	69	89	92	56 89	80	55 80	57	59	50 85	57 79	56 77	73	85
COTTONWOOO	MIN	92	45 99	47 99	102	50 98	55 82	55 87	37 87	45 83	46 83	45 87	91	87	43 90	43 87	52 80	42 85	40 94	98	88	90	45 98	39 89	94	48 73	77	77	38 83	56 81	83	68	45 II
COUNCIL	MIN	102	55 107	61 109	107	67	48 92	48 94	51 93	48 92	93	47 99	49 99	47 92	57 97	61 96	53	47 93	49 97	57	57 96	98	55 99	65 98	67 95	51 93	45 82	52 91	47 91	57 89	48 88	52 86	53 II
CRATERS OF THE MOON NM	MIN	63 92	55 94	71 95	68	60 92	67 78	56 81	54 80	51 81	59 84	56 85	69 85	80	54 84	60 84	55 78	54 83	55 89	58 93	73 89	57 86	58	62 88	51 81	59 79	50 77	54 83	65 84	82	53 79	75	58 1
OEAOWOOO OAM	MIN	56 95	58 99	65 95	101	58 96	59 85	58 85	59 83	50 85	50 86	52 89	48 89	58 78	50 88	53 85	53 81	56 89	50 91	57 95	64 86	56 89	55 87	59 83	55 89	55 81	50 78	50	52 88	5 4 80	52 81	73	86
DEER FLAT OAM	MIN	37 94	39 96	45 99	103	48 96	52 88	90	52 89	43 89	37 90	36 94	42 90	50 86	47 89	45 88	45 85	37 89	39 92	40 90	57 91	42 92	43 94	43 88	42 91	50 89	49 82	39 85	40 85	43 86		3 9 8 3	89
DEER POINT	MIN	60 84	58 88	60 88	60 85	66 84	66 76	55 75	67 74	59 73	63 75	52 79	58 78	64 71	59 78	62 74	53 71	55 77	5 6 8 2	54 85	68 77	63 80	61 80	67 76	58 77	56 75	49 69	73	57 76	62 71	58 69	55 66	59. 77.
OIXIE	MIN	68 91	70 95	72 97	73	66 93	56 84	59 83	55 82	56 81	59 80	5 9 8 5	60 88	51 78	58	64 87	52 79	58 82	62 89	67 94	62 80	61 83	61 90	57	57 87	45 69	49 75	57	61 86	5 6 80	55 76	46 66	59. 84.
ORIGGS	MIN	33 90	34 91	38 93	43 92	43	47 73	31 75	30	34 79	35 79	29 76	30 75	41 79	39	40 85	40	33	32	34 92	41 89	36 81	36 86	87	37	40	46 83	35 67	34 79	40 80	32 76	76	36.
OU80IS EXP STA	MIN	49 93	57 96	50	58 97	57 95	55	50	45 73	49 80	49 82	45 85	49	49	45	49	84	45 81	45 89	48	55	51	45	90	48 81	53	42 77	83	42 83	47 83	45 78	73	48.
OU8015 FAA AP	MIN	45 93	59 95	98	63	98	83	48 76	54	49	40	56	84	82	53	57	58	51	38	95	79	87	91	60	59	54	54	49	55	84	49	47	51.
ELK RIVER 1 S	MIN	51 93	58	64	66	62	61	59	52	50	52	58	58	52	54	54	57 93	52	53	58	58	53		61	60	53	52 75	52	56 78	53	50	45	55.
EMMETT 2 E	MIN	43	44	46	49	55	47	39	40	41	44	40	40	43	50	50	49	44	40	45	57	48	48	52	35	50	49	52	44	47	43	41	45.
FAIRFIELO RS	MIN	48	53	58	58	98 68	93	94 55	94 54	91 50	91	90	85	0.0	97 56	95	53	96 46	55	52	96 66	99	58	92 68	55	59	49	48	79	78	47	76	55.
ALM ILLU RO	MIN	92 46	95 46	97 46	96 53	94 57	83 60	83 57	81 59	83	85 48	86 42	87 55	80 55	87 45	50	87 48	86 46	91 49	94 48	87 61	87 51	91 48	89 60	85 50	84 55	89 42	76 51		51		50	50.

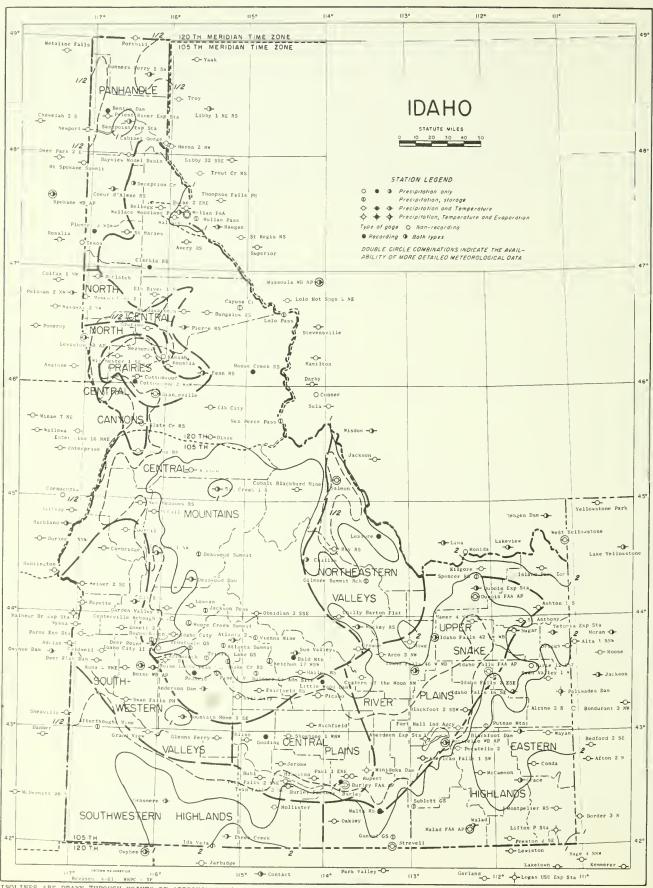
ithnued		,																							_						AUC	,031	1701
Station		1	2	3	4	5	6	7	8	9	10	11	12	13			Of Mo	nth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
T HALL IND AGENCY	MAX	94	97 55	100	99	98	83	86 62	85 58	86	88	92 50	90	85 60	88	92	85 59	- 1	95 48	96	94	89	93	91 51	85 62	85 52	82	90	90	88	83	80	89.6
OEN VALLEY RS	MAX MIN				110		95 49	94	94	92 43	95 41		94 56	89 52	96 50	95 48	89 41	97 43	102		96		102		100		79 43	87	92	94	96 44	89	97.0
NMS FERRY	MAX	104	107	108	106	104	91 70	96 65	92 65	97	98	99 57	85 68	93 63	99	95 68	93 62	98 52	104	103	98 73	100	102	87 69	97 58	87 69	92	93	97 56	92 56	91 52	87	96.6 61.1
CE	MAX	89	93 53	96 53	95 53	93 51	82	80 54	84	80	86 53	84	83 57	78	84	88	85 54	84 48	89	93	90 55	87 52	89	89 49	84	74 52	76 50	85	86 48	84	79 48	77	85.4
ND VIEW	MAX		109			106	95 71	97	94 68	98	95		96 63	95 62		96 67	94		- 1	104			100	85 65	97	92	92		96		93	87	98.0
NGEVILLE	MAX M1N	94	101		106	96 64	85	90	90	85	85	89	92	87	93	88	81	87	95	99	88	91	99	90	93	72	80	85	85	80	84	68	89.0
SMERE	MAX M1N	94	96 57	99	100	96 61	82	82	80 57	85	,,,	40	7,	00	89	91	86	87 49	94	94	91	90	92	77	87	85 58	81	84	86	86	79 47	81	87.9 55.4
US E	MAX MIN	90	91	92	93	91 46	82	78 56	71	79	85	85 41	82	74 54	80	82	79	82	87	89	85 58	86	90	82	80	76	78	80	82	79 45	78 41	73	82.6
LEY RS	MAX	94	97	97	98	98	95	86	85	83	89	90	87	82	86 50	87	87	86	91	95	89	91	93	86	86	85	79	84	85 47	82	82	81	88.3
ER 4 NW	MAX MIN			102		100	90	80 51	80	84	90	91	87 54	84	89 51	92	88	95 47	99	97		88	95 48	96 51	87	85	84	89	85	86	85	78	90 •2
ELTON	MAX	94	-	101	100	95 62	78 63	87	86	88	90	94	85	86 57	93	91	85 53	90	97	98	96 67	89	96	81	89	83	86	90	93	88	84	81	90.1
DQUARTERS	MAX	94			104		93	84	88	89	85	86	90	94	89	94	89	88	84		102	96	91	100	92	96 56	74	78	81	78	83	82	90.5
L CITY	MAX		100	98	100	97	96 62	89	85 62	88	88	90	89	84	90	89	84	90	95	98	88 66	92	94	84	89	78 57	82	85	88	85 52	83 45	77	89.4
LISTER	MAX MIN	93 64	97 59	98	98 65	94	93 59	91 55	84 58	87 56	88	90 55	86	85	91 52	88	84 56	88	93	98 61	91 62	89 55	95 60	82 61	86 54	85	84	86 47	91 48	84	81	79	89.0
Ε	MAX MIN	92	95 55	97 57	98 58	94 56	87 54	80 60	78 58	86 47	87 50	88	85	8 2 5 8	84 56	89	84 57	88	93	85 63	88 54	91 52	86 57	83 59	85 54	80	85 50	83	83 52	81 50	80 47	75 47	86.2
HO C11Y	MAX MIN	98	103	102	106	98 57	90 66	90	87 61	89	90 45	94 42	90	80 57	90 48	90	84	91 45	95 47	99	91 65	92	92 50	92 64	90	85 56	81	86 45	90	85 47	83	76 48	90.6
HO FALLS 2 ESE	MAX M1N	94	96 56	98	100	96 61	84	83	78 58	84	88 48	90	86	85 50	89 53	92	8 4 5 8	86 50	94	98 51	86 64	89	92 51	91 53	81	82 54	81 54	88	85 49	84 55	82 49	78 50	87.9
HO FALLS 16 SE	MAX MIN	88	92	93	94 51	92 57	78 59	80 56	75 53	81	80 47	83 49	80 48	77 54	80 48	86	77 53	80 47	87 45	91	78 56	81	86 45	88	88	75 45	79 47	85	82 54	77 53	77 45	75 43	82.7
HO FALLS FAA AP	MAX M1N	93 50	97 52	99 56	100	97 60	85 64	81 57	81 55	86 50	86 48	8 9 4 6	87 49	79 57	87 52	93 51	83 53	85 50	93	97 50	83 61	86 55	91 49	94 52	80	85 52	81 55	88	86 49	85 53	83 47	82 50	87.8
HO FALLS 42 NW WB	MAX	97 45	98 50	99 56	100	99 55	84	80 62	75 50	85	86 46	90 52	87 53	83 57	85 52	91	84	85 51	92	97 50	81	90	94 48	92 56	83	85 52	83	87	83	84	82 45	77 39	87.7
HO FALLS 46 W W8	MAX M1N	95 50	97 53	97 59	98 59	94 59	83 64	84	75 55	86 48	90 48	89 51	82 53	80 57	85 50	89 54	85 57	82 53	91 50	96 51	82 62	89	92 50	91 55	83	83 54	82 52	87	8 4 4 8	85 48	84	78	87.0 53.4
AND PARK DAM	MAX MIN	90 42	91 43	96 46	94 53	93 48	79 48	67 47	62 44	77 39	77 43	79 51	81 48	77 50	75 48	84	73 51	78 40	85 41	89	75 45	81	86 40	88	77 53	79 43	79 51	81	79 43	76 41	74 42	70 38	80 • 4 45 • 3
ОМЕ	MAX M1N	98 60	102	104	102	100	86 65	92 61	88 61	92 59	93 55	96 52	90 62	88 58	93	93 63	89 56	94 56	97 63	102	94 67	94 57	99	81 62	91	87 61	86 51	90 52	96 54	92 54	87 53	81 52	92.8
LOGG	MAX MIN	95 52	98 52	104	105	111	95 53	85 48	91 49	90 50	88 49	88 47	95 51	97 53	90 59	98 56	93 60	76 49	81 47	93 53	103	86 55	93 53	100	97 57	97 57	81 56	83	80 48	90 53	86 50	84 52	92.0
GORE	MAX MIN	87 42	90 42	92 46	97 47	90 47	79 48	68 47	67 42	75 38	75 40	81 42	78 42	74 46	78 46	84	72 53	75 39	84 37	86	70 45	80 42	83 38	86 42	77 42	78 41	72 50	80	77 41	77 42	73 38	70 35	79.2
SKIA	MAX M1N	104	110	110	114	108	92 59	98 47	98 47	94	94 51	99 46	101	95 51	102	101	98 59	92 52	104	106	101	99	108	103	105	85 60	87 58	88	95 50	90 58	90 47	82	98.5
A 2 NNE	MAX				103	95 72	88	90 62	90 68	88	88	93	89	89 63		89 62	84	89 49	93 56	93 54	90 68	94	96 56	84 67	93	84	81 50	84	85 54	85 49	85 51	8 2 5 3	89.9
ISTON WB AP	MAX					98 64	89 58				92 60						85 61																94.7
TON PUMPING STA	MAX M1N		85 53	92 54		88	78 54	80	81			80	78 52	75 50			76 53	81	87 46	88	85 57	84	84	85 48	78 55	73 56	76 49	84	84	77 55	70 46	74	81.5
MAN						103			89 58		94 41	99 38			96 40		89 49																
MAN 3 E	MAX MIN																				98 43		97 47	94 62	94	92 57	83 53	89	92 46	90 49	83 41	82	
KAY RS	MAX M1N					95 56			79 53								83 53														79 46		84.6
AD	MAX MIN	95 54	97 58			91 64			89 61			91 57		83	89	93	82 57	83	94	97	86	94	92		80	78	83	87	90	78	82	79	88.3
AD FAA AP	MAX M1N	95 53	98	100		94	83	88	90	88	96	92	83	82	89	91		89	95	98	88	93	96 52	91							84	79	89.5
RS	MAX		95		99	96		88	80						89	87		86	92	97	87	88	93	86	86	84	80	83	82	84	82	72	87.8
CALL	MAX M1N	92	94	94	98	96 56	83	84	84	80	81	85	83	81	85	86	83	83	88	93	92	86	89	89	88	87	74	79	83	83	78	78	85.8
CAMMON	MAX		97		99	95 57	85	85		86	89	92	85	82	88	92	80	84	91	95	86	88	92	92	80	81	8.2	89	90	86	82	79	88.0
IDOKA OAM	MAX	95	98 61	97 61	97	95	82	84	85 60	87	88	93	92	85	91	92	84	86	93	98	98	88	94	92	81	82	85	91	90	89	83	78	89.5
TPELIER RS	MAX MIN	87	92	91	95	98 53	92	84	83	85	85	85	84	82	79	88	88	78	85	91	93	79	87	89	89	77	78	82	87	88	70	77	85.4
	1.14	-10	70	71		,,	,		77	-0	-0		-1			7	76						. ~					-				- 6	47.00

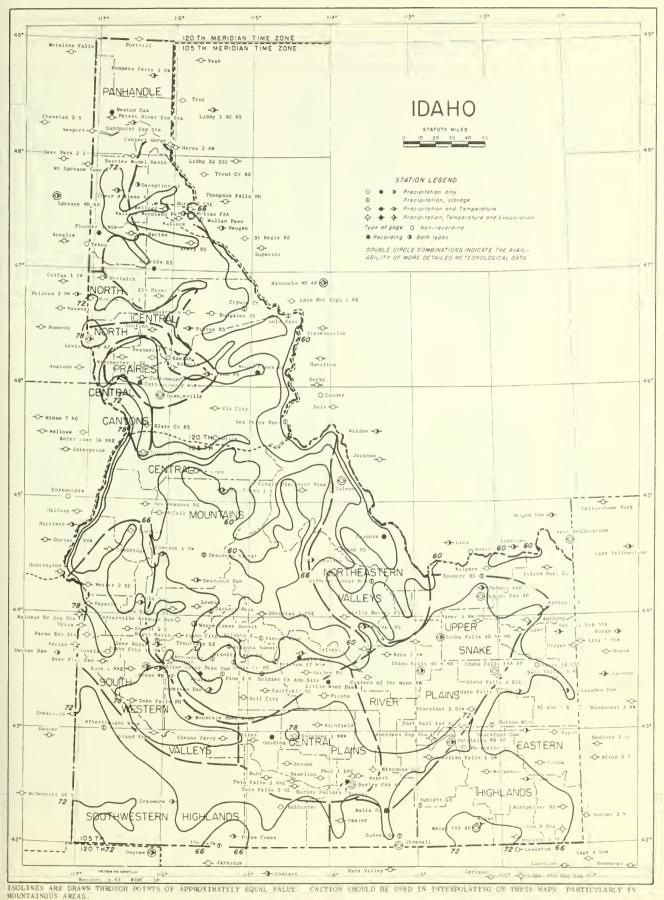
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Station		_						_		0	10	,,	10	10			Of Mon		18	19	20	21	22	23	24	25	26	27	28	29	30 :	21	li .
MOSCOW U OF I	MAX	96	102	104	109	108	91	96	88	86	87	92	96	94	96	94	84	83		102			101	96	90	86	81	79	86	85	83	79	
MOUNTAIN HOME I SE	MIN	102	54 104	52 106	105	67	98	49 97	49 92	48 94	46 94	49 95	47 95	50 89	65 96	95	57 88		100	54 95		56 96	66 95	62 83	94	52 95	51 94	90	46 94	50 9 5	87	31 87	-
MULLAN FAA	MIN		102		104	72 95	85	90	88	59 85	55 84	90	93	86	58 91	90	53 75	84	89	99	83	93	97	95	98	76	80	79	87	87	84	61	
NEW MEAOOWS RS	MIN	49	47 96 38	57 101 40	58 99 45	56 103 51	93 56	90 41	49	47	46	50	50 i	50	58 87 46	57 93 47	48 92 47	83 38	89	58 92 37	99 42	89 43	55 92 45	53 95 52	57 82 42	47 92 49	48 72 52	78	65 43	47 89 46	82 40	82	
NEZPERCE	MAX	94	101		104	95 62	84	88	89	85 48	86	88	93	89 59	93	89	80	85 48		100	86	90	98 60	89 59	95	74 53	78 46	79	85 47	84 55	64 48	68	
OAKLEY	MAX	92	94 58	97	99	94 67	82	86 58	83	86	87 57	88	80	86 58	87 54	85 58	83	88	96 50	97 60	90	88	94	83 62	86	80 59	83 53	88	91 52	87 57	84	77	
085101AN 3 55E	MAX MIN	88	86 33	89 36	90 36	87 35	88 38	82 40	79 4 I	80 40	79 34	81 29	82 37	69 42	80 34	81 41	76 37	78 33	84 38	89 34	89 44	80 36	84 35	8 6 49	75 44	78 43	76 37	76 35	78 35	79 39	78 34	67 36	1
OLA 5 S	MAX MIN	101	102 50	106 58	107	104 62	92 67	90 57	90 51	91 53	98 50	99 49	97 59	88 63	95 57	92 51	88 45	94 53	100	102 49	9 6 70	97 59	98 56	93 66	94 51	92 65	87 47	89 45	93 42	89 46	87 49	89 48	
OROFINO	MAX MIN	105 51	111 59	111 58	116	111 56	98 49	99 49	98 55	95 51	96 54	99 49	102	100 54	102 64	98 60	87 52	92 52	102	109 54	98 69	103 57	108	63	104	92 52	87 57	89 60	95 52	93 51	92 52	89 52	-
PALISAGES DAM	MAX	91 52	96 56	97 56	97 58	95 59	87 58	80 58	76 56	82 52	85 54	8 6 52	82 53	78 58	84 53	88 53	84 54	82 49	88 52	93 55	82 52	85 55	87 50	90 54	86 58	77 53	77 52	83	82 51	80 54	69 48	72	
PARMA EXP STA	MAX	98 54	102 55	104	106	103 68	91 59	94 58	92 69	93 55	93 55	97 58	96 56	90 62	97 57	96 65	90 57	91 52	95 53	96 51	97 68	100	99 60	96 67	94 56	93 61	81 48	84 51	88 50	89 55	91 55	87 52	9
PAUL 1 ENE	MAX	92 59	94 55	97 62	99 59	60	55	81 61	88 62	85 57	88 55	89 54	94 57	78 57	85 56	90 57	90 6 2	85 56	88 55	95 54	96 61	88 56	88 55	94 59	81 64	87 58	85 52	89 51	88 52	91 55	87 56	82 52	4
PAYETTE	MAX	98 54	102 56	104 63	103	94 63	95 66	93 56	95 68	94 57	95 57	98 55	93 58	92 67	94 ,59	94 65	90 58	92 53	96 55	97 54	96 65	100 58	99 59	90 67	96 57	89 62	83 54	87 55	88 60	88 59	92 53	86 54	. 6
PICABO	MAX	95 49	96 52	99 54	99 55	100 55	97 60	77 56	88 58	80 50	88 50	91 45	90 50	81 56	87 50	90 52	92 58	86 52	89 51	94 53	97 59	91 54	91 50	95 56	84 55	87 56	82 44	83 49	88 50	89 50	85 45	84 45	13
PIERCE RS	MAX	97 43	104 42	103 46	108	107 53	85 53	90 38	91 34	89 40	86 46	91 39	95 40	94	93 57	93 47	8 I 5 1	84 42	97 39	103 43	101 58	97 47	101 45	96 50	98 50	91 52	90 52	81 51	88 42	87 49	85 43	83 42	1 0
POCATELLO 2	MAX	99 56	98 6 2	101 61	60	96 67	82 60	86 63	85 61	87 55	90 52	90 52	85 56	84 57	88 52	92 53	86 58	80 54	93 53	96 58	88 66	89 53	94 56	90 50	83 59	84 54	84 52	88 55	92 57	82 62	83 55	80 53	11
POCATELLO W8 AP	MAX	95 55	97 57	99 59	101 62	98 71	82 67	87 63	86 59	89 52	90	92 55	83 63	84 60	88 53	90 50	85 60	83 55	95 50	97 54	89 63	89 55	93 57	88 57	83 62	83 57	8 4 5 2	89 52	93 54	86 57	81 56	82 52	15
PORTHILL	MAX	92 45	93 50	95 53	97 53	88 55	84 54	89 49	91 46	76 45	85 40	85 44	88 45	89 50	91 59	92 53	76 62	76 53	85 47	90 49	75 50	90 48	88 48	90 49	85 51	82 49	85 54	82 48	84 47	89 46	86 47	71 38	41
POTLATCH	MAX	97 43	104	105 50	110 53	108 66	83 47	9 I 4 Z	91 43	87 45	89 44	93 43	97 42	95 46	98 55	95 55	84 57	80 43	95 43	104 48	99 54	95 51	100 54	95 59	91 52	80 49	80 49	80 54	87 43	85 44	84 45	81 51	44
PRESTON 2 SE	MAX	94 52	96 55	97 54	98 55	98 60	85 58	85 57	87 56	90 55	92 57	92 54	92 63	86 55	90 49	92 52	85 57	89 49	96 48	98 5 I	97 67	92 53	94 49	93 52	92 61	83 56	82 52	90	90 52	90 58	82 48	81 49	5 1
PRIEST RIVER EXP STA	MAX	93 45	97 47	100 49	103	100 56	80 48	87 44	87 44	86 50	84 40	90 41	93 43	92 45	95 54	93 51	87 58	76 52	88 41	96 44	94 59	90 47	90 47	96 50	95 51	79 49	80 49	79 55	79 55	86 45	85 45	78 51	4
RICHFIELO	MAX	94 60	98 54	98 67	100	100 69	99 63	88 61	88 62	87 55	88 52	93 53	92 58	84 58	92 53	91 60	85 58	91 57	95 60	95 57	91 68	93 58	94 57	90 62	61	87 61	84 48	91 56	92 59	91 58	84 51	53	91
RIGGINS RS	MAX	63	63	111 66	70	110 71	93 65	98 59	99 63	96 62	94 61	60	60	73	68	69	95 64	99 61	105	106	106 71	100	69	73	67	102 69	90 59	89 59	92 58	92 67	93 58	90	6
RUPERT	MAX	60	95 57	65	98 62	100	95 65	81 61	88 62	82 58	88 59	90 57	93 49	88 53	88 56	91 59	88 61	85 56	90 58	95 62	97 66	98 57	90 57	95 62	80 65	85 60	82 54	86 56	90 53	92 58	89 59	81 55	5
SAINT ANTHONY	MAX	91 48	94 50	96 52	93 54	92 50	82 59	73 49	70 52	81 46	83 47	86 46	82 48	80 54	83 50	90 49	78 56	82 46	90 47	92 52	78 52	85 48	88 47	91 48	78 58	81 50	78 50	85 46	82 48	81 52	79 46	75 45	4 9
SAINT MARIES	MAX	97 49	102 49	103 53	109	107 59	84 54	92 46	91 47	90 49	90	94 45	96 46	94 50	97 56	97 54	84 58	82 47	92 45	102 50	101 66	95 53	100 52	98 56	96 57	91 55	83 54	80 56	89 46	88 51	86 49	50	9 1
SALMON	MAX	98 44	101 47	103 48	101 50	101 50	85 62	92 55	84 60	87 51	89 48	89 48	97 46	83 61	90 53	92 52	91 55	91 44	94 48	.99 46	85 60	92 48	86 44	84 56	87 50	77 53	85 48	86 44	90 46	87 44	82 43	74	4'41
SANOPOINT EXP STA	MAX	92 44	97 48	95 50	100 49	93 59	82 52	88 45	87 39	85 50	83 50	87 42	91 43	88 46	87 52	85 53	80 60	74 50	86 41	92 50	91 63	89 48	89 50	92 52	93 52	79 51	78 53	80 55	82 46	85 47	83 49	78 50	414
SHOSHONE 1 WNW	MAX	62	105 63	67	105 69	103 68	93 65	93 62	93 60	94 58	98 57	95 64	88 59	95 59	96 68		88 58	94 59	98 64	102 66	96 72	96 59	100 62	90 61	93 64	90 57	86 52	93 58	98 56	96 56	88 52	82 67	9!i 61.
SLATE CREEK RS	MAX	104 57	I12 57		115 62	112 64	94 61	100 54	101 56	101 58	95 58	100 52	103 53	103 65	102 64	106 63	95 60	97 58	105	109 57	109 71	102 61	108		61	64	92 59	92 60	94 54	95 62	94 56	59	55
STREVELL	MAX	93 54	97 59	96 65	96 65	93 63	90 62	85 52	85 55	88 55	95 52	90 52	86 59	80 53	86 50	89 57	83 58	87 55	91 51	94 56	93 62	88 53	92 54	89 55	78 60	79 54	79 49	86 50	88 57	86 59	79 56	79 49	87 55
SUGAR	MAX	90 47	95 47	96 52	96 52	93 53	83 60	76 50	72 50	82 45	85 46	86 45	83 50	78 53	83 54	90 47	85 55	79 54	82 44	90 44•	95 48	85 50	89 43	90 49	90 55	88 47	79 47	85 43	84 44	81 51	79 43	75 43	85 °
SUN VALLEY	MAX	89 35	96 36	94 37	95 44	92 42	9 I 5 3	84 55	84 53	7 8 39	87 38	89 34	83 44	77 50	83 39	84 41	80 42	83 39	88	93 38	90 60	89 42	90 40	87 52	84 42	82 46	78 38	41	83 39		79 38	79 41	85 t
SWAN FALLS PH	MIN	67	65	69	68	109 75	96 72	96 69	97 68	96 63	96 69	99 64	95 68	67	65	70	92 62	63	65	100	72	67	68	92 74	64	93 62	55	63	95 69	61	92 64	61	66 (
SWAN VALLEY I W	MAX	92 45	95 43	97	98	93 48	82 50	82 48	79 49	81	88 43	89 43	84 43	81 45	81 52	88 45	79 42	80 41	88	92 45	78 50	40	90 40	92	79 58	81	77 49	84	83 41	76 49	72 42	74	45
TETONIA EXP STA	MAX	47	91 50	93 53	93	89 58	75 56	72 55	76 49	80 43	81 45	84 46	81 46	77 5 I	78	85 45	75 53	78 40	85 45	89 48	79 54	50	85 44	86 47	83	77 46	73 48	79	79 46	52	75 51	73 45	48 4
THREE CREEK	MAX	89 57	41	93 44	94	9 I	80 56	89 50	81 49	84 47	85 45	85 43	79 42	80 48	86 43	50	81 43	86 39	88 36	91 42	90 40	89 45	88 42	81 51	80 46	85 43	78 52	38	83 34		81 38	78 43	85 44
TRIANGLE RANCH	MAX	93 38	97 42	98 42	45	94 59	86 58	85 56	85 56	86 45	39	88 43	82 51	84 46	86 39	87 48	85 39	85 36	95 37	98 42	86 54		92 41		89 45	80 54	85 36	78	91 35	80 40		39	87
TWIN FALLS 2 NNE	MAX		101 53		102 57	99 66	85 64	89 61	89 62	60	90 57	93 56	92 66	85 58	94 55	92 59	86 61	89 56	94 55	101 57	93 67	93 58	97 57	80 59	91 57	88 63	88 50	53	94 55	92 54	85 53		91. 58.
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DAILY TEMPERATURES

IOAHO AUGUST 1961

Continued																															AUG	1001	1901
																Day	Of Mo	nth															e Gara
Station		1	2	3	4	5	8	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
TWIN FALLS 3 SE	MAX	96 58	94 56	100	101 57	100	95 66	83 61	89 61	87 58	90 58	91 57	93 62	83 57	84 55	92 56	92 61	86 56	90 54	95 58	94 62	91 64	93 58	94 63	83 57	89 63	8 4 5 3	95 55	87 54	94 53	86 58	86 59	90.9 58.6
WALLACE	MAX	93 48	100	99 51	106 58	94 61	79 49	87 45	8 8° 46	86 46	84 47	90 46	93 46	8 2 4 8	91 56	87 54	80 56	80 44	92 42	97 50		89 50		88 53	95 54	81 52		73 54		83 50		67 47	87.3 50.1
WALLACE WOODLAND PARK	MAX MIN	90 48	94 48	100 51	100 52		90 49	81	87 45	86 46	82 45	84 45	90 46	94	84 57	94 52	88 56	74 43	77 42			89 49			92 53	94 52	76 51	77 52		84 48	83 47		
WARREM	MAX	88 32	92 33	93 36	94 28	90 28	84 34	81 31	80 34	77 38	78 33	82 30	85 32	81 45	8 2 38	84 40	75 39	84 32	84 30	88 33	88 54	80 37		80 46	84 37		73 40	76 31			73 34	72 34	82.2 35.8
WAYAN	MAX MIN	86 48	90 53	90 53	92 45	92 56	83 56	78 56	78 51	78 46	79 50	82 51	76 51	74 50	78 49	82 52	74 52	78 45	85 45	88 52		84 43	84 45	83 45	81 48	76 45	73 44	80 48	83 46	73 54	75 45	72 42	81.0
WEISER 2 SE	MAX	99 49		104 60	105	105 65	91 67	92 55	92 62	89 55	95 58	97 55	93 56	92 64	95 57	93 65	88 57	93 52			103 69	100 59			9 2 5 6		83 52	89 52		90 56			94·1 57·7
WINCHESTER 1 SE	MAX	91 49	97 49	97 53	104	95 60	80 45	86 44	85 46	81 45	82 45	89 43	90 45	87 48	87 45	87 50		79 46		98 50		90 53		88 55	90 53		75 48	74 46		81 52	80 46	77 49	86.7





	NO.	COVIDE	AGE 1	UDE	TUDE	NOL		ERV ME TAB	AN	D	ODGETTER	CTRTION	K NO.	COUNTY	AGE 1	TUDE	TUDE	20	5	TIN	RVAT IE AN ABLES	ID		DOEDLES
STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	PRECIP.	EVAP.	SPECIAL OUR HOTEL	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	NOTHER	YATTA W	TEMP.	EVAP.	SPECIAL are norm	0	BSERVER
ARCO 3 NW	0070 D227 D282	BINGHAM OWYHEE POWER ELMORE BUTTF	12 2 6	A2 57 43 00 A2 47 43 21 43 40	112 50 116 42 112 52 115 28 113 20	4400 7280 A318 3882 5300	5P 6P 6P	5P VAR 5P 6P 6P	50	H :	EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	MALAD MALAD FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION MC CALL		ONE I DA ONE I DA CA55 I A LEMHI VALLEY			112 1 112 1 113 2 113 5 116 6		AO	7P HIO H	10	C H H		L CROWTHER ATION AGENCY FST SERVICE EST SERVICE EST SERVICE
	0499	ELMORE FREMONT ELMORE ELMORE SHD SHONE	10	43 36 44 04 43 48 43 A5 A7 15	115 55 111 27 115 07 115 14 115 48	3239 5220	7P 5P 5P 5P	7P 49 5P VAR	70	н с н з	U 5 BIJP RECLAMATION GUST STEINMANN U S WEATHER BUREAU U S FOREST SERVICE	MC CAMMON MINIOOKA DAM MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5716 5980 6053 6077 6087	BANNOCK MINIDOKA BFAR LAKE BOISE IDAMO	12 12 1 2	42 39 42 AD 42 19 43 56 46 D6	112 1 113 2 111 1 115 4 114 5	2 A7 D A2 B 59	6D 60	AA V	P SP	c .		DENSCHMITT RECLAMATION FST SERVICE THER BUREAU EST SERVICE
BIG CREEK 1 S BLACKFOOT 2 SSW	0835	BLAINE KOOTENAI BONNER VALLEY BINGHAM	12 9 9 11 12	A3 39 AT 59 A8 21 A5 06 A3 11	114 24 116 34 116 50 115 20 112 23	870D 20T0 2640 5686 4495		5P 6P 5P		K H H	NELSON BENNETT U 5 NAVY U 5 FOREST SERVICE ANNESLEY N EDWARDS TOM THOMPSON	MOSCOW U OF 1 MOUNTAIN HOME 1 SE MULLAN FAA MULLAN PA5S NEW MEAOOWS RANGER STA	6174	LATAH ELMORE SMOSMONE SMOSMONE ADAMS	11		116 1	1 31 6 35 0 59 7 38	4.2	5P 5P MID H V	SP ID	C H	UNIVERS	TTY OF IDAMO MOUNTAIN MOM ATION AGENCY THER BUREAU EST SERVICE
BLACKFOOT DAM BLISS BOGHS BASIN BOISE LUCKY PEAK DAM BOISE WB AIRPORT	0920 1002 1014 1018 1022	CARIBOTO GOODING BOISE ADA ADA	12	43 00 42 56 43 46 43 33 43 34	111 43 114 57 116 06 116 04 116 13	6200 3269 6196 2840 2842	AP MID	6P 6P VAR 4P		K HJ	FORT HALL IR PROJ NORTH SIDE CANAL CO US SOIL CON SERVICE CORPS OF ENGINEERS U 5 WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 55E OLA 5 S	6430	LEWIS 1DAHO CA5SIA CUSTER GEM			116 1 114 3 113 3 114 5		75 00 70	60 V	7 p 1 R 1 D 3 P	H H	JOHN KO S U S FOR MERBERT ALFRED HRS OOR	EPL EST SERVICE J HAPDY A BROOKS OTHY NALLY
BONNERS FERRY 1 5W BUNL BUNGALOW RANGER STATION BURKE 2 ENE BURLEY	121T 1244 12T2 1288		3 4 12		116 19 114 46 115 30 115 48 113 47	1810 3500 2285 4093 4180	5P 5P 3P 4P 8A	50 50 30 40 8A		СН	ARLO I GRUNERUD SHELLEY HOWARD U S FOREST SERVICE HONTANA POWER CO FRANK O REDFIELD	OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL I ENE PAYETTE	6764 6844 6817 6891	CLEARWATER BONNEVILLE CANYON HINIOOKA PAYETTE	12		116	57 22 15 42 16 21	9.7	8P	5P 5P 5P 5P	- н	STATE E	EST SERVICE RECLAMATION XP STATION MATED SUGAR CO T LOWE
CABINET GORGE CALDWELL CAMBRIDGE	1363 1360 14D8	CASSIA CASSIA BONNER CANYON WASHINGTON		42 33 42 32 48 05 43 40 44 34	113 48 113 46 116 04 116 41 116 41	4140 4146 2257 237D 2650	M10 I	5P 5P 6P		н	AMALGAMATED SUGAR CO FFD AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAST CO STUART DOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 WSW POCATELLO 2		BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	12		116	04 48 8 31 18 A2 57 29	70	AA 3P V SS	LR.	E H	U S FOR S US GEOL FRED O ERNEST	N PURDY EST SERVICE OGICAL SURVEY SHILL B CHASE
ASCADE 1 NW AYUSE CREEK ENTERVILLE ARBAUGH RCH MALLIS CHILLY BARTON FLAT	16 11	CUSTER	3 2 11	44 32 46 40 43 58 44 30 44 00	116 D3 115 O4 115 51 114 14 113 50	4865 3714 4300 5175 614D	7A 3P 5P	7A VAR 69 3P 59		C H S	U S BUR RECLAMATION U S WEATHER BUREAU HISS XINIA I ARBAUGH US FOREST SERVICE HRS K L ROBINSON	POCATELLO WB AIRPORT PORTHILL POTLATCH PRAIDIE PRESTON 2 SF	7264 7301 7327	POWER BOUNDARY LATAM ELMORE FRANKLIN	1	42 55 49 00 46 55 45 30 42 04	1111	3D 18 34 25 35 46 31 A7	20		10 9P 40	C HJ	DONALD CITY OF OPA L E C M CRA	
OBALT BLACKBIRD MINE OEIP D ALENF PS ONDA	1938 1956 2071	SHOSHONE LEMHI KODTENAI CARIBOU IDAHO	11	47 D1 45 07 47 A1 A2 43 46 03	116 15 114 21 116 45 111 33 116 21	2810 6810 2158 6190 3411	9.A 4.P 5.P 6.P	8 A 4 P 5 P 6 P		C H C H	U S FOREST SERVICE U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAM MOUNTAIN RICHFIELD RIGGINS RANGER STATION RIRIE 12 FSE	7A65 7673 7T06 TT27	BONNER BINGHAM LINCOLN IDAHO BONNEVILLE	12 11 12	43 00 45 25 43 36	1111 3	09 A3 19 18 13 55	67 06 01 90	V	AR SP SP	н	U S FOR	
EADWOOD SUMMIT	2187 2260 2385	1DAHO ADAMS BUT TE VALLEY VALLEY	12 6 R	46 02 44 44 A3 28 4A 19 44 32	116 23 116 26 113 34 115 38 115 34	5897 5375 7000	5P 5P 69	5 P 5 P 6 P V A R			SABI FREI FRED M NOLL US NAT PARK SERVICE CLIFFORD S CODE U S WEATHER BUREAU	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANDPOINT EXR STATION	8076 8137	MINIDOKA FREMONT BENEWAH LEMHI BONNER	11	42 31 43 56 47 15 45 11 48 11	113 4	34 20	49	MID H	8A 7P AP 10 3P	Сн	STATE E	ERGENSEN EST SERVICE OBSERVER XP STATION
EER FLAT DAM	2444	KOOTENAI CANYON BO 15E IDAHO TETON	12 12 11 11	47 A4 43 35 43 A5 45 33 A3 A4	116 29 116 45 116 06 115 28 111 07	3060 2510 7150 5610 6097	TP 5P 5P	7P 5P 5P 5P		c s	U 5 FOREST SEPVICE CARL PADOUR GEORGE E WYNNE MRS ZILPMA L WENZEL EDITH STEVENS	SMAKE CREEK RANGER STA SMOSMONE I WNW SLATE CREEK RS SOLDIER CREEK ADM SITE SPENCER RANGEP STATION	8303 8380 8475 8548 8604	ELMORE LINCOLN 1DAMO CAMAS CLARK		43 37 42 56 45 36 43 30 A4 21			50 68 55 83	5P 5P V	SP SP AR			EST SERVICE DIV OF HWYS EST SERVICE EST SERVICE EST SERVICE
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AIRFIELD RANGER STA EENN PANGER STATION ORT HALL INDIAN AGENCY JARDEN VALLEY PS EILMORF SUMMIT PANCH	3143 3297 3448 3576	CAMAS 1DAHO BINGHAM BOISE CUSTER	12 A 11		114 47 115 33 112 26 115 55 113 31	5D45 158D 4460 3212 6600	5P 8A 5P 5P	50 50 50 VAR		c ^H	U S FOREST SERVICE U S FOREST SERVICE FORT HALL IR PROJ U S FOREST SERVICE U S WEATHER BUREAU	SWAN VALLEY 1 W TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA	9065 9119 9197 9202		12 12 13 2	43 21 43 51 42 05 42 41 43 35	1111 1 5 115 6 7 116 1 1 115 7	16 59 19 54 37 52 26 74	90	6P 5P 5P	7P 5P 5P AR		2 02 2010	RY J ELEMING SENT STATION ORGE CLARK JR LCHMAN . CON SERVICE
SLENNS FERRY SOCIAL SPACE SPAND VIEW SPANGEVILLE	36 31 36 77 37 32 3 76 0 3 7 71	ELMORE GOODING CARIBOU OWYMEE 1DAMO	1 12 3		115 18 114 43 111 44 116 06 116 08		7P 5P 5P 10P	7P 5P 5P 10P		н С	MILES T MILLER US SOIL CON SERVICE UTAM PWP + LIGHT CO HISS LINDA BEAMAN U S W8 OBSERVER	TROUTDALE GUARD STATION TMIN FALLS 2 NNE TMIN FALLS 3 SF VIENNA MINE WALLACE	9233 9294 9299 9422 9493	ELMORE TWIN FALLS TWIN FALLS BLAINE SHOSHONE	12 12 11 4	43 43 42 33 42 33 43 49 47 25	115 : 5 114 : 7 114 : 7 114 :	38 34 28 37 25 37 31 68 36 27	75 70 70 70 70	50 8A	AR BA AR 6P	н	S US SOIL US BUF AMALGAM S US WEATH	CON SERVICE R ENTOMOLOGY MATED SUGAR CO THER BUREAU MERSTONE JR
RASMERE ROUSE UNNEL GUARD STATION ALLEY RANGER STATION IAMER 4 NW	3882	OWYMEE CUSTER CASSIA BLAINE JEFFERSON		42 23 43 42 42 06 43 31 43 58	115 53 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791	3P 3P 5P	5P 5P VAR 3P 5P		C	GEORGE F THOMSON MRS BRYAN TAYLOR US FOREST SERVICE US FOPEST SERVICE US F + W L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER 2 SE WINCMESTEP 1 SE	9560 9601 9638	SMOSHONE IDAHO CARIBOU WASHINGTON LEWIS	11 12 12	47 30 45 16 42 56 44 17 46 14	115	0 58 22 64 37 21	99 40 20	7A 5P 6P 5P 4P	7A 3P 5P 5P 4P	С	ROY O S	SHERMAN PICKELL STOOR V LINGHOWARD LOR
IAZELTON EADDUARTERS ILL CITY IDLISTER IONE	4150 4268 4295	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12 3 12 12 6	42 36 46 3R 43 1R 42 21 43 47	114 08 115 48 115 03 114 35 113 00	406D 3140 5000 4550 4820	5P 5P 5P	5P 8A 5P 5P 5P			NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL # DAMMEN SALMON R CANAL CO CHARLES D COWGILL	NEW STATION	5420	BOISE	8	44 45	3 115 5	34 38	70	5P :	3P	н	MRS MAR	VEL 8 CASTLE
IDAHO FALLS FAA AIRPORT	4450 4455 A456	BOISE BOISE BONNEVILLE BONNEVILLE BONNEVILLE	12 12 12	43 50 43 43 43 29 43 21 43 31	115 5D 116 00 112 01 111 47 112 04	4730	5P 7P 7P HID	50 70 70 70		H H	FRED A PROFFER MPS BERTHA GARDNER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY													
DAHO FALLS 42 NW WB IDAHO FALLS 46 W WB IDA VADA SLANO PARK DAM JACKSON PEAK	4475 4598 4612	BUTTE BUTTE OWYHEE FREMONT BOISE	1 2 8	43 50 43 32 42 01 44 25 44 03			6 P			Н :	U S WEATHER BUREAU U S WEATHER BUREAU ; CHRIS CALLEN U S BUR RECLAMATION ; US SOIL CON SERVICE	1												
EROME AMIAH ELLOGG ETCHUM 17 WSW LLGORE	4840 4908	JEROME LEWIS SMOSHONE BLAINE CLARK	3 4 12 6	42 44 46 14 47 32 43 37 44 24			5P 9A 5P	5 P 8 A 9 A V A R 5 P		н	NORTH SIDE CANAL CO EWART L BRUGM 1PYING H LASKEY U S WEATHER BUREAU JOE S KNOTWELL													
	5011 5038 5169 5241 5275	IOAHO ADA LEMMI NE2 PERCE BEAR LATE	1		111 18	2685 6115 1413 5926	4P 6P HIO 5P	4P 6P HID 5P	50	C HJ	E T GILPOY HARRY U GIBSON DONALD B NOBLE U S WEATHER BUREAU UTAH PWR + LIGHT CO													
LITTLE WOOD DAM LOLO PASS LOWMAN MACKAY RANGER STATION	5356	BLAINE IDAHO BOISE CUSTER	12 3 8 6	43 26 46 38 44 05 43 55	114 01 114 33 115 36 113 37	5220 5700 3890 5897	5P 5P	VAR SP SP		C H	ROSS A STANFORD 5 U S FOREST SERVICE MRS ZELMA F FOSTER U S FOREST SERVICE				A									

LOWAN SALE BOISE 84 03 115 3 8 3890 50 50 H MSS TELLA FOSTER AMACEAY SANGEO STATION 3602 COSTER 6 435 3113 31 3897 59 50 C H US FORTS REVICE 1

1 1 8EAR, 2 BOISE, 3 CLEARWATER, 4 COEUR O'ALENE, 5 ROOTEMAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PEND ONFILLE, 10 ST. JOE, 11 SALMON, 12 SNAKE, 13 OWTHEE.

REFERENCE NOTES

TDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Montbly and eeasonal enowfall and heating degree days, also seaeonal precipitation, for the preceding 12 monthe are carried in the June issues s

Statione appearing in the Index, but for which data are not listed in the tablee, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1987.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1955.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Montbly Extremee"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer montbs some observers take the observations on daylight saving time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

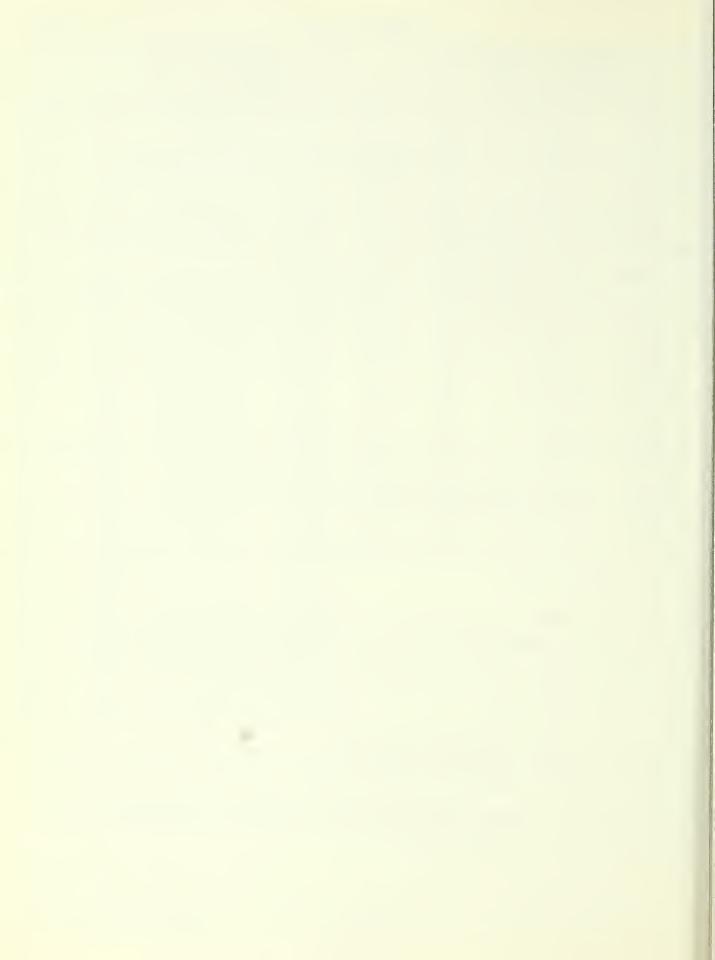
Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

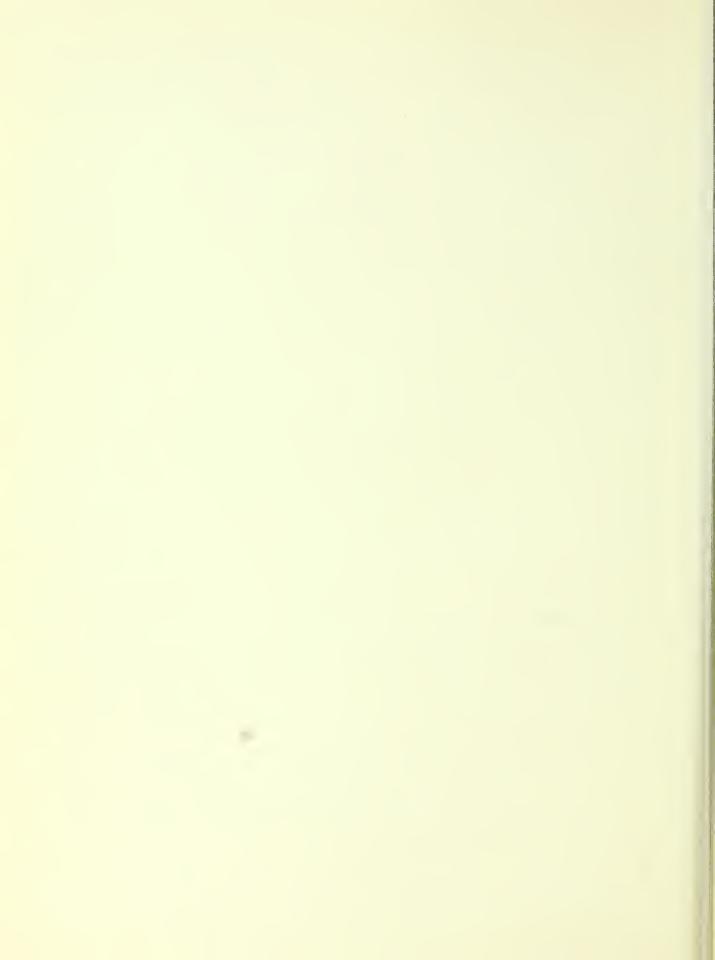
Subscription Price: 20 cents per copy, monthly and annual; \$2.80 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 2S, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25. D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1987 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 2S, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 1S cents.







20.16/10.64/9

U. S. DEPARTMENT OF COMMERCE

LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

SEPTEMBER 1961

Volume 64

No. 9

THE WE WY OF COMMENTS OF STATES OF SHEET

CLIMATOLOGICAL DATA

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יוטיונינ	Average	Average	Average	Departure From Long Term Means	Highest	Date	Lowest	Degree Days	90° or Above	32° or Below	32° or Below Oo or	Below	Departure From Long Term Means	Greatest D	Date	Total	Max Depth on Ground	Date	8	.50 or More
PANHANOLE																				
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALEME RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STA OIVISION	66.4 68.3 66.8 71.7 66.5M 67.6 71.3 66.0	39.6 38.5 40.2 42.0 36.2M 35.3 38.5 39.5	53.0 53.4 53.5 56.9 51.4M 51.5 54.9 52.8	- 2.6 - 5.2 - 3.8 - 3.7 - 3.3	80 84 80 81	17 4 16 4 16	23 27 25 27 29 27 30 27 25 27 24 27 28 27 25 27	351 346 337 240 402 398 294 363	0000000	0000000	7 2 1 8 10 7	0 .5 0 .7 0 1.3 0 1.8 0 1.8 0 .7 0 .4 0 .9	048 3 - 1.01 0 .58 981 795 473	·29 ·21 ·34 ·11 ·51 ·19 ·14 ·29	2 29+ 1 1	.0 .0 .0 .0 .0 .0	0000		1 3 5 2 6 2 2 4	0 0 0 0 1 0 0 0 0
NORTH CENTRAL PRAIRIES										-										
COTTONWOOO GRANGEVILLE MOSCOW U OF I NEZPERCE POTLATCH WINCHESTER 1 SE	65.1 66.3 69.8 66.4 70.2 64.7	38.7 37.4 39.6 38.1 36.1 37.5	51.9 51.9 54.7 52.3 53.2 51.1	- 6.4 - 4.3 - 5.2 - 4.3	84 79 82 82	15 16+ 15 15 15	25 27 26 26+ 27 26 27 27 26 26 28 27	385 386 300 377 347 409	000000	00000	6 5 6 9	0 2.0 0 2.0 0 .4 0 1.6 0 .5 0 2.1	964 189 290 1	1.07 .85 .16 .57 .40	1 1 2 1 1 20	0 0 0 0 0 0 1 0			4 2 4 1 5	2 0 1 0 2
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IDAHO SEPTEMBER 1961

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	Aver	Avei	Avet	Depa From Term	Highest	Date	Lowe	Dare	Deg	90° Ab	32° Below	32° or Before	Below Below	į	Depa From Term	Grea	Date	Total	₩ax on G	Date	10 °	50	001
OLANGI S. OANGU	67.3M	28.0M	47.7M		85	5	10	27+	513	0	0		0	.27		.10	1	-					
RIANGLE RANCH	07.514	20.011			0,5		10	21+	515	"	0					•10	1	•0	0		1	0	0
DIVISION			49.5	- 7.7										1.03	.55			T					
CENTRAL PLAINS																							
LISS	72.5M				89	5	31		218	0	0	4		1.56	1.33	1.11	9	•0	0		3	1	1
JHL JRLEY	71.1	44.3	57.7	- 4.6	86 89	5	31	27+	229	0	0	0		1.72	1.43	1.20	18	•0	0		3	1	0
URLEY FAA AP AZELTON	66.6	40.4 39.9	53.5 54.7	- 7.4	84 86	15+ 15+		27	340	0	0	5		1.63	.64	.79 .49		• 0	0		4	1 0	0
EROME	71.2	41.8	56.5	- 5.9	89	15+	27	22	260	0	0	5	0	2.19	1.82	1.66	9	• 0	0		2	1	0
INIDOKA DAM AUL 1 ENE	68.7	42.0	55.4		84	5		24	287 327	00	0	2 5	0	2.07		.64	18	.0	0		5	2	0
ICA80	68.5	34.6	51.6 54.6		84 85	15 15	23		397 313	0	0	12	0	2.00	1.18	.90 .71	10	• 0	0		4	2	0
ICHFIELD UPERT	68.3	41.1	54.7	- 5.5	8.5	16+	29	30	312	0	0	6	0	1.32	.93	.58	18	.0	0		3	2	0
HOSHONE 1 WNW VIN FALLS 2 NNE	71.4	42.9	57.2 56.1	- 3.1 - 5.1	89		28		248 265	0	0	7		1.19	.83	•75 •40	9	•0	0		2	1	0
WIN FALLS 3 SE	69.9	42.9	56.4	- 3.9		16+	30		264	0	0	2		1.18	.74			•0	0			o	0
DIVISION			55.5	- 5.4										1.55	.17			.0					
NORTHEASTERN VALLEYS																							
	(
HALLIS HILLY BARTON FLAT	67.7	38.6	53.2 47.1	- 4.0	79	15	17	24	350 529	0	0	19		1.89	1.28	•52 •49	18	10.1	0 T	23+	5	0	0
AY RS ALMON	65.3	35.7 37.1	50.5	- 3.8	84	15	20	24	427 382	0	0	11		1.12	•39	•51 •33	17	• 0	0		2	1	0
	0007	3,41						-	302							• 55	1		0		0	ď	0
DIVISION			50.7	- 4.3										1.46	.66			3.4					
JPPER SNAKE RIVER PLAINS																							
BEROEEN EXP STA MERICAN FALLS 1 SW	67.7	38.6	53.2	- 5.5	83		26		349	0	0	7		2.59	2.11	. 92		• 0	0		5	2	0
MERICAN FALLS 1 SW RCO 3 NW	68.8	41.8	55.3 50.4		83	15	22	27+	294 432	0	0	5	0	2.10		.93 1.07		•0	0		4	2	0
SHTON 1 S LACKFOOT 2 SSW	63.8	36.1	50.0	- 4.8	81 82	8	24		442 339	0	0	12	0	2.94	2 • 00	•63	11	• 0	0		6	3	0
RATERS OF THE MOON NM	62.0	36.8	49.4		78	5	23	24	461	0	0	10	0	3.57		1.30		10.0	5	21	6	2	1
JBOIS EXP STA JBOIS FAA AP	61.8	38.4	50.1 50.3	- 7.9	79	5	27	24	439 435	0	0	10	0	2.42	1.70	. 94 . 79		T	0		5	2	0
DRT HALL IND AGENCY AMER 4 NW	68 • 4M 66 • 6	39.7M 38.2	54.1M 52.4	~ 5.5	83 85	15		14	322 371	0	0	6	0	2.75	2.03	.93 .54	19	•0	0		7 6	2	0
DWE	65.7	37.6M	51.7M		80	4	25	24	400	0	0	8	0	2.56		1.19	8	.0	0		6	2	1
DAHO FALLS 2 ESE DAHO FALLS FAA AP	65.3	38.7	52.0 50.6	~ 7.4	83	15	25	24	380 429	0	0	7	0	2.76	2.04	•53 •76	19	• O T	0		7 6	2	0
DAHO FALLS 42 NW WB R	64.2	35.8	50.0	- 5.4 - 5.2	83	15+	22	14	444	0	0	13		2.51	1.92	.75		1 0	Т	,,	4	3	0
DAHO FALLS 46 W W8 R DCATELLO WB AP //R	66.5	40.5	50.8 53.5	- 6.3	83 85	15	26	14	342	0	0	11	0	3.52	3.16	1.55		1.0	0	21	3	2	2
AINT ANTHONY JGAR	62.7 64.4M	36.6 34.3M	49.7 49.4M	- 6.3	81	8	24	30 27+	455	0		12		2.72	1.77	.69 1.08		•0	0		9	2	0
									,,,,							1.00						-	-
OIVISION			51.5	- 6.2										2.62	2.04			. 7					
EASTERN HIGHLANDS																							
LACKFOOT OAM	62.6M	29.2M	45.9M		78 78	15+		27+ 14	566	0	0		0	2.72		1.22		• O	0		7	1 3	1
RIGGS	60.0	34.7	47.4	- 5.9	75	8	23	15	523	0	0		0	4.76	3 • 61	. 95	9	11.0			11	5	0
RACE DAHO FALLS 16 SE	65.7	37.1	51.4 47.5	- 4.6	80 78	6	24	14	403 519	0	0	8	0	2 · 6 3 3 · 20	1.58	.97 .49		3.8	0	29	10	1	0
SLANO PARK DAM	56.7	29.7	43.2		76	8	17	24	646	0	0	18	0	3.52		.77	18				9	3	0
ILGORE IFTON PUMPING STA	58.5	28.3 35.8	43.4	- 6.3	76 77	5	19	30+	639 461	0	0	23		3.11	1.49	.78 .68		5 · O	Т	23	7 7	1	0
ALAO FAA AP	69.0	40.8	54.9	- 5.3		6	28	27+	306		0	6		2.22	1 - 25	1.17		• O	0		3	2	1
C CAMMON	67.2	38.8	53.0		84	15	25	27	353	0	0	7	0	2.84		.83	18	Ť	Ö		5	3	Ô
INTPELIER RS	64.9	33.8	49.4 54.1	- 6.2 - 6.6		15	21		460 323		0	13	0	2.27	1.36	.78	9	• 5	0		5	2	0
ALISAGES DAM DCATELLO 2	61.8	38.9	50.4		78		29 27	24	431 305	0	0	9	0	4.86		1.37	18	•0	0		12	2 2 3	0
ESTON 2 SE	69.9	40.3	55.1	- 4.3	85	6	28	27+	297	0	0	6	0	2.58	1.61	.83	18	-0	0		6	2	0
TREVELL JAN VALLEY 1 W	66.7M	38.4M 34.7	52.6M 48.6		81	5 8	26		369 484	0		10	0	2.00		1.04		• O	0		5	1 4	1 2
ETONIA EXP STA	59.2	33.6	46.4		77	8	23	30	551	0	0	15	0	4.20		1.10	18	6.0					1
AYAN	59.7	36.0	47.9		76	8	24	14	509	0	0	12	0	4.32		• 85	19	•0	0		10	2	0
DIVISION			50.0	- 6.1										3.15	2.17			1.4					
1																							

MONTHLY EXTREMES

Highest 95° on the 5th at Glenne Ferry and Grandview.

Lowest Temperature 10° oo the 27th+ at Triaogle Raoch.

Greatest Total Precipitation 5.30 inches at Swan Valley 1 W.

Least Total Procipitation 0.27 inch at Triaogle Raoch.

Greatest Oce-day Precipitation 1.71 inches oo the 18th at Malad Federal Aviation Agency Airport.

Greatest Total Soowfall 11.0 iochee at Driggs.

Deepeet Snow on Ground 5 inches on the 21st at Craters of the Mooo National Monument.

				_	-	-							Day	of Mon	h			-	-									SEPTEM	BER
Station	Total	1	2	3	4 .	6	7	8	9	10	11	12		14 15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ABERDEEN EXP STA AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW ARROWROCK DAM	2.59 2.10 1.54 2.32 1.01	.24 .08 .11	•01			41		•03 T •07	-22 -13 -37 1-07	T •02 •07	•01 •09		,		•3 •1 •0 •1	3 •11 9 •32 7 •20	.54 .27 .40 .67	.92 .93	• 02 • 02 • 02 • 02 T	.05 .26 T T	Т	.06	•09				• 02		
ASHTON 1 S AVERY RS BAYVIEW MODEL BASIN BIG CREEK 1 S BLACKFOOT 2 SSW	2.94 1.25 .53 2.51	. 48 . 06	.04 .14 .02 .09	T _	_		.01	-	.53	-02	.63 .02 .02	T _	-		-1	2 •40	.60 .07	-27	.46 .08 .24	•09 •02 •06 •03	*03 *01	•15 •06 •19	-04	*01 T	-	-	•15 •03	•25 •29 •13	-
BLACKFOOT DAM BLISS 80 SE LUCKY PEAK OAM BOISE WB AP //R BONNERS FERRY 1 SW	2.72 1.56 .72 .79 .70		Ť Ť			.03	T	.02 .04	.41 1.11 .02 T	•01 •01	.35			т	•1	2 .05	1.22 .14 .48 .23	•29 •01	•10 •01 T •07	T T •07		•01					•14	• 0 4 T	Т
BUML BUNGALOW RS BURKE 2 ENE BURLEY BURLEY FAA AP	1.72 - 1.85 1.64 1.63	- 34 T	• 92 • 28 T	.01		02 .02			T .31	.36 T				ī	.0	.01	.01 .02 .26 .77	.30 .02 T .48	•47	•33 T	Т	•42		T •05			•02	- •43 •02	•04
CABINET GORGE CALOWELL CAMBRIDGE CASCAGE 1 NW CENTERVILLE ARBAUGM	1.33 .58 .51 1.53 1.26	• 02 • 41 • 22	.34				T T	T	•02	•02	. 29 T				+1	2 •19	.03 .43 .02 .77	7	.05 T	.04 .56 .04 .03	•07	T T		•03	• 01		.13	·01	•03
CHALLIS CHILLY BARTON FLAT COEUR D ALENE RS CONOA COTTONWOOO	1.89 1.61 .35 3.05 2.06	1.07	T • 05				.06	•09	•29	•06	.06 .16	.03			T	6 .47 =21	.52 .30 T 1.30 .08	•52	•23 •53	-12	*02 T	.03	-01	T •02			•11 T	•03 •11 •04 •13	•04
COUNCIL CRATERS OF THE MOON NM DEADWOOD OAM DEER FLAT DAM DEER POINT	.69 3.57 1.97 .67 1.24	•71 •13 •20	•03 •02				T T	T T • 04	1.30		*09 T	Т			.1	3 •22 •02 •07	.51 .46 .48 .45	•71 •01	•05 •02 •01	•10 •47 •13 •05 •01	.03	T T T •02					Т	T +05	
DIXIE DRIGGS OUBOIS EXP STA OUBOIS FAA AP ELK CITY	2.33 4.76 2.42 2.73 3.66	•35 T •02 1•02	•42 •10	Т			т		.95 .56 .43	•01	.70 .20 .35	•02			.2		.94		.33 .35 .18 .04 1.22	•18 •60 •05 •29	•10 T •01 •24	•45 •11 T •02				•32	•05	•11	T
ELK RIVER 1 S EMMETT 2 E FAIRFIELO RS FENN RS FORT HALL INO AGENCY	2.23 .64 1.98 3.70 2.75	.19 1.30 .06	. 37						1.30		T *11	•02 T				8 .13		•02 •02 •93	.03 .90 .02	.34 .06 .35	•12 T	.05 T .03 .25	•20	T			.21 .05	•18	
GARDEN VALLEY RS GLENNS FERRY GRACE GRAND VIEW GRANGEVILLE	1.03 1.57 2.63 .45 2.09	.29 .07 .02 T	•05	.04	• 02	r		•03	.89 .07 .05		•12	•32			T +:		•37 •45 •10 •07	•11 •97 T	.04 .02	•13	•01	•15	-10			T	•04	•08	
GRASMERE GROUSE MAILEY RS MAMER 4 NW HAZELTON	1,25 2.43 1.32 1.85 1.01	+12 T						.10	.38 .95 .87 .52		• 07 • 04 • 01 • 04	.10			13 .0	67 •14	.47 .57 .54	•13 •06 •11 •19 •49	T +02	•01 T •21	.02 .01	•05 •02					T • 02		
HEAOOUARTERS MILL C1TY MOLLISTER HOWE 1DAMD CITY	1.92 2.38 1.23 2.56 1.44	.02	•05 T			* O I		1.19	1.16 .45 .07	.05 .10 .11	T T	•10			8 .	0 =10 •30 .0 •74 08 •12	.07 .12	•04 •26 •02 T	•15 T	• 35	Т	•19						•30 T	
IDAMO C1TY 11 SW IDAMO FALLS 2 ESE IDAMO FALLS 16 SE IOAMO FALLS FAA AP IOAMO FALLS 42 NW WB R	.96 2.76 3.20 2.70 2.51	*37 T	Т			Т	T T T	. 05 T	T •44 •36 •76 •75	T	•13 •20 •03						.60 .40 .49 .66	•22 •53 •25 •02	.07 .38 .17	.44 .41 .48	•02	•01 T •04	T				•01 •10 T	• 05 •21 •23 •12	Т
IOAHO FALLS 46 W WB R ISLAND PARK OAM JEROME KAMIAH KELLOGG	3.52 3.52 2.19 1.51 1.40	T 1.01	•11 •03 •21			•0) T	T	.18	1.09 .52 1.66	•13	• 04 • 72	•02				04 •45 86 •01 05 •07		T •21 •30	T • 05 T • 25	•10 •08 •03 •02	T .06	.06 .10 .09 .09	• 0 5	•04			•02 7	•09 •05 •20	Т
KILGORE KOOSKIA KUNA 2 NNE LEWISTON WB AP //R LIFTON PUMPING STA	3.11 1.69 .71 .51 2.28	• 08 • 32	•02 •02	•02			τ	.03	. 54 T	•20	·46	•05		.02	T	T .22	.78 .53 T	.48	T •35 •05 •10 •14	•05 •06 T	.05 .06	•27 •12 T •20	•02				•01 •01	.08 .12	•08
LOWMAN 3 E MALAD MALAD FAA AP MAY RS MC CALL	•73 2•22 2•13 1•12 1•13	T 22	.05 .02 .15				Т	•02	.06 .10		• 03 • 05 • 05 • 07	•02			T	•17 •51	.20 1.17 1.71 .05		.05 .07 .06 .02	·01	T • 04	•01 •03 •04	Т				Т	+01	
MC CAMMON MINIDOKA DAM MONIPELIER RS MOSCOW U OF I MOUNTAIN HOME 1 SE	2.84 2.07 2.27 .41	.07	1 •16 •16	•02					.52 .19 .09	•03	•42 •01	•11		.24	04	37 •19 •03	.83 .64 .78	•79 •61 •53	•10 •03 •03	.06 .28 .12	T		.09				• 06	.08	•01
MULLAN FAA NEW MEAOOWS RS NEZPERCE OAKLEY OBSIOIAN 3 SSE	1.96 1.35 1.62 2.21	.83	•02 •03 •02	•02		. 03		- 05	.66 T		T • 11	-21				.02 15 .53		• 32	•16 •40	•29 •21	•20 •01 •04	•02 •08 •06	• 02	•01			•54 T	.25 .05	•08
OLA 5 S OROFINO PALISAGES OAM PARMA EXP STA PAUL 1 ENE	.93 1.35 4.86 .72 1.70	.27	•23 •33	•01					. 27	·18	• 14 • 35	•03	•01	٠	3 •:	•10 2 •07	.83 T 1.37 .68	.70	•02	.02 .45 T	• 03	.02 .10	•02				• 02 •12	.20 .06	T •01
PAYETTE PICABO PIERCE RS POCATELLO 2 POCATELLO WB AP //R	.71 2.00 2.26 2.72 1.97	•12	•05 •35 •02 T	•01 •03 T					T •52 •16		•13	T •02		ī		•12 •15 05 •01 04 •50	т	.70 .81	•22 •03 T	•19 •07 •01	•20 T	.09	.29				•09 •09 •05	•40 •01	
PORTMILL POTLATCH PRESTON 2 SE PRIEST RIVER EXP STA RICHFIELD	1.80 .52 2.58 .79 1.51	.19	•06 •07	•07		·07 •01	•01		T •04 •71	.01	•02	•14				08 -10	- 06	.76	•35	•02	.03 T .02	•05 •19	.38	T • 06	•01		.08	.08	Т
RIGGINS RS RIRIE 12 ESE RUPERT SAINT ANTMONY SAINT MARIES	1.15 3.66 1.32 2.72	• 25 T T	•10 •02 •02						•66 •55	+23	•32 T •25	• 04 • 03 • 02		•		05 •02 •04	T •40 •58 •69 •01	•10 •62 •41 •13	•01 •25 •01 •34 •03	•46 •63 •01 •17	* 01 • 24 • 04	.10 .23	•01				T T •01	•01 •07	Т
SALMON SANOPOINT EXP STA SMOSMONE 1 WNW SLATE CREEK RS STREVELL	1.22 .94 1.19 .86 2.00	•29	T T • 35 • 02	T •05		т	Т		.75 .20	*17 T	•11 •09 T	Т				16 •16 03 •02 04 •40	.01	•33 •10 •13	•15 •01 •14 T	•20 •08 T	T T	•04 •04 •01	•06	•06			•11 •04	•01	•02 T

	1 70													Da	y of l	Month															
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
R VALLEY FALLS PH VALLEY 1 # NIA EXP STA	1.72	.18 .05 .17 .05	-11							1.08 .75 .02 .43	+02	.05 .39 .40				. 40	.09 .08 T .10	.02	*11, *13 1*30	.16 .04 .53	T	• 02 • 08 • 93	. 20	. 05						T T 1.00	
E CREEK NGLE RANCH FALLS 2 NNE FALLS 3 SE NCE	•27 •98 1•18		•05			•06		т			.85 .04 .47	T					.03	.09	.08		T		•01 •17						T .30		.41
ACE WOODLAND PARK EN Y ER 2 SE HESTER 1 SE	1.61 4.32 1.42	.64 .62 .38 .03	+13 +45 T				- 03			.49	•30	T T • 21					. 34	.09		•15 •85	-18 -41	•14		• 16 T		+04	T + 02		T •13		T . 15

SUPPLEMENTAL DATA

		Wind	direction		Wind m.	speed p. h.		Relati	ve hum	dity ave			Numl	per of d	iys with	precip	itation			nset
	Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	0109	.1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
5£	WB AIRPORT	WNW	19	8.9	30	W	1	64	47	31	49	7	3	3	0	0	0	13	79	4.6
но	FALLS 42 NW WB	NNW	-	7.0	ø42	5 W	1	-	-	-	-	2	6	1	3	0	0	12	-	-
но	FALLS 46 W WB	5W	-	7.8	ø37	WSW	1	-	-	+	-	4	4	3	0	2	0	13	-	-
I \$1	ON WB AIRPORT	-	-	-	-	-	-	62	43	28	-	3	2	2	0	0	0	7	-	5.1
ATE	CLLO WB AIRPORT	W5W	15	10.3	57	W	1	71	48	37	60	5	9	1	1	1	0	17	58	5.9

AXIMUM HOURLY AVERAGE.

EVAPORATION AND WIND

Chart																1	Day o	fmor	ıth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
ERDEEN EXP STA	EVAP													.24																. 19 177			B 5.17 1939
OWROCK DAM	EVAP					.21 16																								.15			4.23 610
TON PUMPING 5TA (a)	EVAP							. 25 59																						.13			4.24 1429
IIDOKA DAM	EVAP																																B 6.69 4100
COW U OF I (a)	EVAP																													.13 96			5.59 1905
ISADE5 DAM	EVAP WIND																													.08 155			B 4,26 3360

EVAPORATION PAN IS OF STAINLESS STEEL.

PREPARATION AND PUBLICATION OF THIS BULLETIN

Much of the data presented in this publication comes from observations taken by volunteer cooperative observers. These observations are mailed after the close of the month to a Weather Records Processing Center, where they are checked for accuracy and completeness and placed on punch cards. These cards are used to prepare copy for the various tables. Printing and mailing is done at the National Weather Records Center at Asheville, North Carolina.

The various stepe all take time. Records for any state cannot be checked by machine until nearly all of them for that state have been received. Printing cannot be done until all the tables and the text for an issue are completed and assembled.

Conetant effort is made to speed up publication and still maintain high quality of the data. A realistic deadline for mailing the printed Climatological Data has been set as the 15th of the second following month (45 days after the end of the month for which data are published). If any recipient's copy is unduly delayed, the Director, National Weather Records Center, Asheville, North Carolina should be advised.

				-	-	-	-				_	-		-			Of Mo		-	-	-	-			-	-		-	-	S	PTEMBE	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
ABERDEEN EXP STA	MAX	75 58	62	69	75 36	82	80 45	79 48	80 45	79 51	72 43	72 45	61	64	73 28	83	75 47	72	62	60	60	57 34	54	52 30	54	65 27	63	67 26	65 35	60	59 34	67.7
AMERICAN FALLS 1 SW	MAX	75 58	62 41	68	78 39	82	82 54	79 53	80 46	77 51	72 45	72 49	74 36	64 38	73 30	83 45	8 2 5 2	8 0 5 0	58 50	61 44	59 47	58 35	5 5 3 2	55 31	56 29	65	65 43	66	63	61	58 38	68.8
ANGERSON DAM	MAX M1N	74 51	64	71 41	80	87 47	79 53	78 54	77 50	73 52	73 50	71 49	71 43	75 42	80	85 54	73 57	71 52	64	63	61	57 36	56 33	56 35	61	67	63	73 36	69	61	60	69.8
ARCO 3 NW	MAX	71	59	72	80	83	76 47	73	80	72	67	71	60	63 28	70	80	70 41	72 46	62	61	59 39	51	54 26	56 25	57	63	66	65	61	58	58	66.3
ARROWROCK DAM	MAX	76 51	66	72	82	88	83	80	78 49	74	78 47	75 49	74	75	83	88	79 58	71 51	66	67	64	59	60	57	62	69	67 35	74 33	69	65	60	72.0
ASHTON 1 S	MAX	68	67	65	74	78	70	75 41	81	68	65	65	60	61	69	78	76 50	72 45	63	60	51	52 38	48	49	52	63	65	60	59	54	46	63.8
AVERY RS	MAX	64	67	67	80	78 46	78 38	73	78 36	83	81	74	68	73 29	79 32	81	86 32	85	81	69	68	56 35	56	57	65	67	63	70	66	53	48	70.5
BAYVIEW MOOEL BASIN	MAX	69	68	72	71	78 42	72	67	66	70	71	65	69	70	71	70	70	80	70 52	71	68	56 36	57	57 36	66	67	61	56	60	55	48	66.4
BIG CREEK 1 S	MAX	56 36	52	66	75 27	78 28	73	66	72	68	70	64	65	66	74	78 29	67	65	56	60	48	47 27	48	43	55	60	55 22	67	60	51	47	61.7
BLACKFOOT 2 SSW	MAX	69	62	68	75	81	81	75	80	76 50	82	71	66	61	72	73	74 45	73 52	63	62	59	52	48	53	57	64	63	66	63	59	57	66.8
BLACKFOOT OAM	MAX	68	62	60	69	75	77	77	78	62	62	61	55	58	69	78	72 28	22	71	40	52	61	45	43	50	61	55	62	59	61	50	62.6
BLISS	MIN	80	30 69	75	26 84	30 89	35 86	82	76	69	72	35 75	70	72	80	20	87	82	65	67	67	60	62	61	62	71	66	70	75	30 65	23	72.5
BOISE LUCKY PEAK OAM	MIN	88	67	36 73	81	90	56 88	77	49 76	73	80	52 80	76	77	84	90	90	49 75	50	68	68	38 65	61	37 60	66	72	39 72	33 76	76	70	63	74.9
BOISE WB AP	MIM	73	67	72	52 80	54 87	51 74	75	71	56 64	77	52 78	74	75	49 85	54 86	62 81	55 69	65	67	67	57	36	60	63	38 68	38 65	74	53 72	38 56	38	70.8
BONNERS FERRY 1 SW	MIN	50 64	46 67	39 72	46 79	50 79	72	48 67	46 72	52 79	48 67	67	72	70	76	80	53	52 81	51 77	70	46 68	38	32 62	36	30 66	35 65	35 61	36 58	47 57	35 48	33 52	43.5
BUHL	MIN	51	41 63	72	58 79	46 86	38 83	79	35 73	36 72	48 71	39 71	71	31 70	31 78	38 85	39 85	39 72	63	63	64	37 62	32 56	31 58	67	35	29	69	70	42 67	35 68	38.5
BUNGALOW RS	MIN	52 77	43 60	43 72	42 81	50 81	50	59 73	50 79	48 81	46 78	51 76	67	43 74	82	49 81	56 85	48 81	73	46 69	45 68	36 55	33	39 57	63	36 67	65	38 70	70	38	35	72.2
BURKE 2 ENE	MIN	49 56	42 54	59	43 67	43 67	38 64	35 60	37 65	38 70	41 68	41 64	32 57	29 59	32 67	35 72	41 75	49 71	41 68	37 57	42 57	34	41	37	29	29 55	30 54	30 57	26 55	41	40	37.3
BURLEY	MIN	41 79	40 75	35 66	38 72	40 79	32 89	30 72	31 75	34 82	43 60	76	27 76	27 71	33 72	41 81	38 85	38 75	37 70	27 57	40 62	26 63	28	30 59	25	34 61	27 71	24	34 73	31 70	30 52	33.5
BURLEY FAA AP	MIN	59 78	41 63	40 67	45 74	84	47 69	51 73	49 78	50	71	51 71	43 67	41 68	40 80	43 84	51 74	50 65	50	45 59	45 61	39 52	33 55	34 55	33	35 67	63	33 71	36 69	39 51	34 59	42.9
CABINET GORGE	M1N MAX	45 62	41 62	35 67	40	40 78	48 70	45 68	46 73	47 77	41 73	47 64	69	41	39 73	47 76	51 78	47 79	46 73	45 70	66	33 58	31 55	34	28 63	32 65	41	27 60	47 57	33	32 53	40.4
CALOWELL	MIN	51 76	47 70	44 75	46 85	46 90	41 85	36 79	35 76	38 70	51 80	41 80	35 77	34 79	40 83	45 87	43 84	43 78	72	34	49	39 65	35 64	35	31	40 71	36 69	29 75	39 74	40 61	37 69	74.7
CAMBRIDGE	MIN	48	49 69	42 76	45 84	47	48	46 78	46	57	48	48	39	42 76	49	46 85	49	52	52	48	47	44	32	37	31	37	33	32	40	40	34	43.6
CASCAGE 1 NW	MIN	47	42	26	30	33 73	47	32	45	52	37	34	29	27	29	41	38 76	42	45	39	39	35 53	19	30	18	20	36	19	28	33	19	33.7
CHALLIS	MIN	42	39	30	34	37	33	34	41	41	34	30	29	28	32	40	40	46	42	40	33	23	23	22	22	25	23	24	32	25	24	32.3
CHILLY BARTON FLAT	MIN	46	38	40	42	36	48	44	45	49	43	41	33	39	32	43	52	48	47	40	43	31	34	35	22	27	34	27	37	34	28	38.6
	MIN	39	55 31	28	75 30	79 30	75	67 36	75 36	40	32	33	30	32	67 24	75 35	75 46	40	55	57 35	30	50	27	26	17	57	30	19	25	58 24	53	63.3
COEUR O ALENE RS	MAX	71	72 49	74 51	50	80 49	71	72 40	76 39	40	81 50	75 42	73	76 34	33	79 48	8 4 4 5	8 2 4 7	82 53	71	71 49	35	60 37	40	66 36	67 41	67 34	30	67 38	53 40	54 39	71.7
CONOA	MAX	63		27			77 43	74	78 42			36	63 29	29	19					36	37	29					61 35	65	29	30		
COTTONWOOO	MAX	59 48	59 43	70 49	41	79 44	38	35	69 41	73 38	75 43	67 45	35	33	73 34	80 44	78 43	54	66 43	34	59 41	37	53 29	34	30	65 35	57 32	68 25	61	48 32	51 35	65.1 38.7
COUNCIL	MIN	71 53	67 44	76 33	85 39	86 39	82 49	78 47	79 47	83 57	78 46	77 44	41	76 36	78 34	84 45	85 46	77 50	67 51	72	69 49	58 38	58 26	57 35	63	68	68 30	70 27	71	66 35	64 25	72.9 39.8
CRATERS OF THE MOON NM	XAM NIM	40	57 31	30	72 38	78 36	76 51	69 45	76 48	74 47	63 41	62 42	54 36	58 33	66 36	76 42	73 49	50	55 44	54 41	55 36	30	27	27	23	57 27	58 37	61 27	61 34	30	27	62.0 36.8
OEAOWOOO OAM	MIN	55 43	56 37	66 27	76 32	80 32	74 38	67 30	73 32	71 41	70 39	64 30	65 26	68 27	79 26	40	73 39	69 44	59 41	61 32	56 31	28	45 27	47 27			57 26	21	28	53 29	55 22	63.6
OEER FLAT OAM	MIN	75 55	68 44	73 41	80	84 45	83 57	75 45	73 47	70 56	75 45	76 46	72 38	72 42	80 41	81 48	78 48	68 50	67	70 48	69 47	69	71 31	61 33	61 30	67 32	66 39	71 32	71 46	65 34	62 32	71.8
OEER POINT	MAX	55 37	47 29	55 37	64 47	68 55	65 46	60 46	58 41	58 46	60 44	58 47	56 38	57 40	64 41	68 50	65 49	54 39	46 37	49 35	48 36	41 25	40 26	39 27	42 27	52 35	49 32	53 37		41 21	43 27	53.6 37.7
OIXIE	MAX	50 41	49 33	63 26	71 30	76 30	68 32	63 26	70 27	69 28	71 34	61 34	62 23	64 20	72 20	76 35	72 29	73 35	64	59 27	53 29	39 28	46 21	44 29	49 15	57 23	53 27	62 28	60 26	45 29	43	60 · 1 28 · 4
ORIGGS	MAX	63 40	56 34	69 33	69 32	74 36	74 47	68 49	75 47	60 45	65 47	63 40	54 32	57 30	70 24	72 23	70 35	72 45	60 40	52 35	42 30	43 33	43 30	40 32	55 27	53 24	57 39	63 25	58 30	50 28	53 28	60 • 0 34 • 7
OUBOIS EXP STA	MAX	71 41	56 34	65 36	78 40	79 46	78 52	68 48	78 50	76 50	61 46	62 41	54 33	56 37	65 32	76 46	73 49	67 50	63 48	56 36	54 37	34	45 29	46 31	47 27	53 30	60 31	58 29	60 30	59 31	47 29	61.8
OUBOIS FAA AP	MAX M1N	70 39	58 35	67 30	76 34	80 42	72 49	66 44	79 50	61 47	65 47	65 43	57 34	59 36	69 32	79 46	80 51	78 51	57 41	59 39	57 39	45 31	49 30	47 30	50 30	56 28	64 30	61 30	61 36	47 29	49 30	62.8 37.8
ELK CITY	MAX M1N	61 43	50 40	69 38	77 35	79 39	75 35	68 27	71 30	72 33	71 36	72 38	72 31	70 20	80 21	83 39	83 35	75 42	66 45	62 39	62 38	44 31					19					69.6

ontinued												_																_		- 5	EPTEM8E	R 1961
Station										-							Of Mor	-		-			-				-	-				Average
K RIVER 1 S	MAX	65	60	3 58	69	77	71	7 75	69	74	72	75	65	13	71	75	7.8	81	80	19	66	21	55	55	57	62	26	58	67	29	30 31	65.9
AMETT 2 E	MIN	49 81	45 70	35 76	37 85	40 89	32	31 78	33 77	32	31 83	42 78	35 76	32 77		34		35 85	39	32 73	32 79	34	29	29	25	29 72	26	23	32 76	34 70	32	33.5
AIRFIELD RS	MIN	49	41	35	39	41	47	40	43	52	42	46	32	38	43	7.1	70	42	47 56	54	58	36	28	29	26	29	30	27	43	30	27	38.7
ENN RS	MIN	43	36	30	34 82	35	84	45 78	46	46	38	41 79	34 75	32 77	36 78	46	46 80	46 82	42 72	43 71	36 70	28 ¹ 57	23	28	22	55 22 67	34	25	28	26	30	35.6
DRT HALL IND AGENCY	MIN	55 72	48	48	47	50	80	40 79	42 82	45	46 77	45 71	62	35 63	35 77	83	80	52 75	63	61	60	56	38 55	53	55	37 65	33 62	35 70	41 69	32 63	31	68.4
AROEN VALLEY RS	MIN	59 82	76	86	33 87	38 91	89	47 83	50 81	81	45 80	47 78	73	40 78	25 83	42 88	48	51 73	50	70	45 61	33 53	3 O 5 5	30 52	61	30 66	39 65	71	35 68	39 54	36	39.7
LENNS FERRY	MIN	84	70	78	36 86	95	88	81	42 78	75	40 75	79	75	31 78	31 83	88	41 86	45 78	34 68	72	33	32	25 65	20	67	72	72	19 76	30 76	31 70	20 67	33.5 75.9
RACE	MIN	62 71	61	38 62	70	40 78	56 80	49 78	50 79	52 76	50 67	50 67	60	42 64	47 74	48	57 78	50 72	52 65	50	63	38 63	30 50	37 49	31 53	30	41 62	32 65	64	43 59	32 52	44.0 65.7
RANO VIEW	MIN	53 83	34 83	33	33	37 95	85	50 80	41 76	73	72	80	76	33 77	86	90	49 80	46 78	68	72		63	27	31 65	65	26 75	38 71	25 74	34 78	35 70	28	37.1 76.3
RANGEVILLE	MIN	56	45 61	72	43 79	45 79	70	70	71	72	53 77	69	39 68	37 71	46 78	84	54 81	48 78	58	48 65	60	3.8 5.2	30 50	36 52	30 60	29 68	41 66	29	48	38 54	3 2 5 6	43.0
RASMERE	MIN	77	40 61	51 68	77	45 85	37	36 73	37 68	38	72	40 72	67	33 68	35 77	84	81	48 63	41 57	32 59	62	33	27 58	32 51	57	36 70	26	69	35 72	33 68	34 62	37.4
ROUSE	M1N MAX	38	36 59	34 66	74	43 78	74	42 66	45 74	68	45 61	64	30	34 57	36 65	74	47 64	65	60	40	42 57	31	25	32	23	29	35 60	26	61	32 54	28	37.5
MILEY RS	MIN	41 74	32 63	25 67	27	30 82	43 81	35 77	78	76	40	32 68	31 59	28	73	30 79	41 80	41 72	69	41 57	35 58	32 57	24		17	19	24	18	77	28	62	31.2
IMER 4 NW	MIN	43 78	29 75	33 78	76	40 83	80	45 69	85	77	70	41 68	3 2 5 8	33 59	35 67	81	47	70	64	36	36 59	25	27	29	53	28	30	28	36	27	24	36.2
AZELTON	MIN	72	38	33	33	38	46	40 71	46 78	48	47 75	47	35	37	29	42	50	50	51	61	37	33	30	31	26	67	30	39	35	30	31	38.2
EAGQUARTERS	M1N MAX	51	40	37	37	39 78	53 76	47 68	42 68	48 73	40 76	45 75	35	33	35 72	71	51 79	46	48	45	45	36	29	35	31	29	41	29	43	29	33	39.9
ILL CITY	MIN	45	60	68	78		32	29 79	29 78	31 76	33	39 69	28	25	28	41	34 79	38	38	26	26	32	25	26	24	31	27	22	31	33	32	31.1
DLLISTER	MIN	44	37	28	35 77	41	51	73	72	45 68	43	42			37				42	62	38	31	21	32	19	21	38	23	28	32	29	36.3
DHE	M1N MAX	51	35	34	42	44	49	47	41	45	42 70	64	61	64	79	75	72	61	6.2	42	40 53	30	26	30	26	34	35	28	48	34	28	37.8
DAHO CITY	MIN	41	36	37	37	43	40	40	74	48	42 75	36 72	39 79	3 O	38	52 83	50	49	45	38	39	31	32	33	25	31	28	29	35	28	38	37.6
DAMO FALLS 2 ESE	MIN	49	41	30	35 75	36 79	43 75	39	37	47	40 71	36	29	30	32	43	48	46	43	33	31	30	23	26	22	24	27	25	35	30	26	34.5
DAHO FALLS 16 SE	MIN	55	38	33	36	43	46	50	48	51	48	40	33	39	27	40	49	48	48	42	43	33	28	30	25	27	37 57	27	33	32	33	38.7
DAHO FALLS FAA AP	MIN	42	33	62 27 65	67 26 74	38	74	50	37	48	64 42 67	42	28	29	23	36	43	45	53	37	42	29	27	27	20	23	35	21	29	29	26	60.8
DAHO FALLS 42 NW W8	MIN	37	37	31	37	39	47	47	46	48	47	43	34	38	29	40	47	47	62	42	40	32	28	31	26	26	35	25	33	32	34	37.4
DAMO FALLS 46 W W8	MIN	38	35	27	31	37	42	36	49	49	46	43	34	36	22	37	49	49 67	47 61	42	38	31	29	30	30	23	28	27	30	30	28	35.8
SLAND PARK DAM	MIN	38	37	30	38	39 73	63	41	49	49 58	48	43	37 50	36	31	37 73	50	50	4.5 5.8	43 53	39	32	32	32	25	25	33	27	29	32	28	37.5
EROME	MIN	35	29	72	26	30	35 78	34	37	42	40	33	26	25	24	32	43	39	39	33	34	29	22	27	17	19	22	20	25	27	20	29.7
ELLOGG	MIN	52	41	36	41	41 80	52	48	48	48	46	51	41	41	45	50	54	45	49	46	43	35	27	33	28	30	40	29	44	38	32	41.8
LLGORE	MIN	53	49	42	45	45 76	40	36	38	39	43	48	35	37	35	47	49	46	46	36	44	37	34	38	32	37	35	28	34	39	37	40.1
00 SK I A	MIN	34	29	24	26	35 86	31	35	33	41	40	3.0	27	27	19	33	30	30	29	32	32	30	22	25	26	20	22	19	25	22	22	28.3
JNA 2 NNE	MIN	48	45	38		37		40	42	40	42	42	38	35	36	50	44	50	48	42	49	43	34	40	30	37	37	28	39	41	39	40.5
EWISTON W8 AP	MIN	52	44	36	38	45 84	51	44	46 78	52	44	42	34	41	44	42	48	47	47	45	44	40	28	33	26	31	36 65	30	52	35	28	40 • 8
IFTON PUMPING STA	MIN	55	54	49	52	56 73	44	44	45	45	49	50	42	46	47	58		54	49	42	45	41	37	41	38	45	40	36	48	43	38	46 • 1 63 • 0
DWMAN 3 E	MIN	50	37	31	32	35 85	42	42	36	47	40	44	36	32	35	40	45 80	42	45	37	40	35	28	2.8		25		26	31	34	25	35.8
ALAO	MIN	49	41	31		36		37	36	43	50	40	33	29	31	45	46	50	46	35	35	31	33	23		25	25	23	33	25	25	35.6
ALAD FAA AP	MIN	50	41	37	37	40	51	55	52	53	46	49	37	38	34	47	52	54	4 4	43	41	33	28	32	30	28	35	28	39	39	31	40.8
AY RS	MIN	51	39	36	34	38	47	55	53	49	46	43	39	36	29	44	49	53	45	45	40	32	27	31	31	26	32	25	38	30	30	39+1
CALL	MIN MAX	41	36	37	35	39 76	48	41	41	47	41	39	31	34	29	40	50	46	46	37	35	30	30	31	20	25	30	24	33	30	25	35.7
CAMMON CAMMON	MIN	49	39	31	36	38	40	35	42	46	42	39	31	31	32	44	39 76	47	48	42	38	32	24	28	23	28	27	24	35	29	24	35.4
CARRON						83 37											48															38.8

DAILY TEMPERATURES

Continued										111.																				\$ 8	PTEM8E	1
Station																_	Of Mo		_					-								
MINIDOKA DAM	MAX	1 74	63	3	75	5 84	6	7 80	82	79	74	71	74	63	73	82	82	67	18	19	58	58	22	55	55	66	66	68	68	64	30 31	K C
	MIN	51	40	40	41	45	48	48	45	48	45	52	40	43	39	50	53	48	48	44	41	34	34	32	30	36	39	36	35	38	36	4
MONTPELIER RS	MAX	48	7 <u>1</u> 34	29	30	71 35	75 40	81 44	79 39	37	70 39	71 44	73 33	61 28	66 30	35	79 46	72 44	71 46	57 38	57 37	29	50 25	50 27	50 24	51 21	60 23	23	69 26	67 37	45 24	6 3
MOSCOW U OF I	MAX	75 51	66 44	72 40	79 45	78 51	71 34	74 34	73 32	77 36	75 44	73 43	70 38	72 45	79 46	78 47	79 40	78 41	72 47	71 38	69 45	66 35	58 33	59 32	65 32	67 45	61 27	69 31	62 45	51 34	54 33	6
MOUNTAIN HOME 1 SE	MAX MIN		81 45	72 34	82 42	90 44	85 45	78 46	72 45	72 50	73 45	75 47	74 36	74 36	83 45	88 50	85 50	80 48	65 48	66 43	66 40	64 35	60 26	6 0 3 5	61 27	70 30	70 39	72 28	74 46	70 36	62 27	7 4
MULLAN FAA	MAX	61 43	61 39	65 38	78 40	77 42	71 33	68 30	75 33	74 38	70 52	54 37	62 30	64 34	70 37	80 45	86 44	83 43	5 9 3 7	67 30	56 30	52 27	52 27	53 28	63	66 37	59 27	64	48 35	38 30	48 32	6
NEW MEACOWS RS	MAX	66 45	51 41	59 30	73	77 33	80 33	75 30	70 33			76 36	68 25	70 24	73 26	78 29	80 34			60 36	65 38	60 30	51 21	55 23	51 17	59 20	65 20	60	67 20	65 26	47 18	6 2
NEZPERCE	MAX M1N	60 48	64	71 37	77 42	79 45	68 35	68 35	72 38	74 38	76 39	68 43	68 30	70 32	78 35	82 49	80 40	77 47	65 43	66 31	56 42	5 2 3 5	55 31	55 34	60 30	68 46	58 37	67 27	60 44	48 33	50 34	6 3
OAKLEY	MAX	79 47	60 41	67 38	75 42	83 47	73 46	73 47	75 38	70 47	75 44	74 52	65 37	68 33	82 32	84 54	77 51	70 44	53 47	60	60 43	53 32	53 30	54 33	60 27	69 33	64 39	7 2 3 3	62 48	60 36	61 30	6
OBSIDIAN 3 SSE	MAX M1N	59 37	47 29	59 21	68	78 22	71 35	68 35	69 31	71 36	65 32	63 28	57 26	61	70 22	72 29	72 33	70 31	65 29				13		53 19	55 19	0	69 35	63 32	63 25	61 16	6 .
OLA 5 S	MAX MIN	87 47	84 50	87 42	85 46	86 42	84 45	82 42	80 47	78 47	77 44	77 40	72 33	77 40	82 37	86 42	86 45	81 45	70 48	70 47	66 36	60 38	61 26	59 32	68 32	69 26	67 32	73 27	69 38	70 27	70 27	7
OROF I NO	MAX	70 55	80 46	80 44	88 45	86 47	80 42	78 39	82 41	84	85 42	81 47	79 38	83 35	87 38	85 43	88 47	81 51	70 47	76 38	75 47	64	64	66 36	71 34	76 48	69 36	76 30	67 42	61 42	59 39	710
PALISADES DAM	MAX	66	60 37	61 36	70	78 41	75 46	76 52	77 43	71 49	62	61 45	57 37	59 35	69 33	73 45	65 48	71 48	66	55 37	51 41	51 32	45 32	45 32	52 29	60 30	58 39	63	60 31	50 31	48 31	6
PARMA EXP STA	MAX MIN	75 58	68 42	78 38	90 39	88 42	84 49	76 45	75 44	74 56	80 42	76 43	73 37	75 37	82 46	86 42	83 48	76 53	70 48	73 45	71 47	5 9 4 2	63	60 34	65 29	72 28	68 37	74 32	72 42	66 36	64	7: 4 4: 1
PAUL 1 ENE	MAX M1N	79 58	75 41	62 37	70 38	76 40	85 49	71 47	74 45	79 48	59 43	74 48	72 38	65 38	67 39	77 43	80 45	75 45	69 50	56 45	60 41	61 37	5 5 3 0	57 34	57 28	57 32	68 36	63	70 31	69 39	53 34	6:461
PAYETTE	MAX	74 56	72 46	78 39	85 41	88 43	83 52	78 44	79 47	78 47	80 45	78 44	77 41	78 37	79 46	86 45	87 50	74 50	68 53	73 49	68 49	64	66 32	63 34	57 31	70 31	68 42	74 31	77 44	69 42	67 31	74.
PlCABO	MAX	78 49	73 33	65 29	70 32	79 36	83 43	75 42	78 48	79 47	55 39	69 42	71 33	63	67 32	84 35	80 33	65 40	69 45	69	79 36	69 27	59 23	53 26	55 25	56 23	64 30	62	64	66 35	57 25	68
PIERCE RS	MAX M1N	63 49	61	69 39	78 36	78 38	72 34	68	73 32	75 33	75 37	74 39	67 30	72 31	82 27	81	83 35	81 39	77 39	77 39	65 30	52 35	52 29	53		64	61 27	69	57 25	58 32	56 35	68.
POCATELLO 2	MAX M1N	73 45	63 41	68 35	76 39	83 47	77 52	79 54	83 48	72 53	73 45	76 49	67 34	63 34	77 29	83 54	77 54	77 55	60	60	61 45	55 35	54	52 30	54 27	66 34	62 42	69	64	58 38	58 36	681
POCATELLO W8 AP	MAX M1N	73 47	62 41	68	76 40	83 43	75 55	78 54	81 45	67 48	74 46	71 44	62 34	63 37	78 26	85 43	75 49	73 51	54 46	60	60	47 33	54 33	51 31	54 28	66 31	62 45	68	64 38	52 39	58 37	66 8
PORTHILL	MAX M1N	57 48	67 38		80	73 39	71 37	72 36	70 34	73 35	62 41	69 39	72 30	73 30	75 32	74 39	76 38	77 38	69 47	71 35	66 40	58 35	56 31	61	67	60	62 30	52	57 35	52 40	56 42	664
POTLATCH	MAX	72 42	67	73 40	80 42	80 45	70 32	69 30	75 33	78 33	79 40	73 40	70 31	74 30	80	82	81 39	81 39	71 42	69	67 47	59 35	55 31	60	65 28	67 42	61	70 27	68	55 33	55 34	7C 36
PRESTON 2 SE	MAX	76 57	76 40	67 35	75 35	80 39	85 47	84 48	82 46	74 53	72 45	78 50	67 37	72 36	77 31	84	83 48	76 52	73 47	58 44	56 44	56 36	54	53 34	59 30	60 28	65 35	68	67 37	61	59 30	69
PRIEST RIVER EXP STA	MAX MIN	67 49	69 43	70 35	78 43	76 41	69 36	68 36	74 29	80	76 47	66 36	70 28	72 29	77 27	78 35	81 37	79 36	74 47	68 37	66 45	55 38	55 28	60 28	64 28	64	59 29	59	57 34	47 35	50 31	67
RICHFIELO	MAX M1N	80 47	65 38	70 34	78 37	84 39	79 45	77 46	82 46	77	70 47	71 49	66 36	68 42	77 44	85 51	84 55	71 44	62 46	67 42	61 41	56 30	55	57 33	57 26	65 28	63 35	68	69	65 34	59 30	69
RIGGINS RS	MAX M1N	67 57	66 61	81 47	87 52	88 56	86 54	77 48	77 51	81 49	85 53	83 54	75 46	77 42	84	91 45	8 9 5 7	85 59	78 59	73 44	73 50	58	62	65 36		74 45	74 42	77 39	77 55	69 45	64	76 48
RUPERT	MAX M1N	77 58	73 41	62	69	76 42	85 52	70 49	76 45	80	70 43	75 45	72 41	63	67 38	77	85 54	73 49	65	56 45	60	59 36	54 31	57 34	56 31	58 32	64 31	68	70	68 39	64	68
SAINT ANTHONY	MAX MIN	70 46	59 36	66 29	73		72	73 41	81	69 51	65 47	67 42	59 31	61	69	69	76 50	67 46		62	55 38	49	42	>1 31	53 25	58 26	62 31	63	54	49 32	46 24	62
SAINT MARIES	MAX M1N	69	65 46	74 43	81	80	73 39	70 33	76 35	79 36	80	76 40	71 32	73 31	82	80	83	8 2 4 3	78 45	71 32	70 46	59	58	59 37	67	71	64	70	67	54 37	56 35	71 38
SALMON	MAX M1N	67	65	73 40	79 38	87 38	79 52	64 37	80	65	70 42	57	65	67	74	85		75 53		64	53	59 29	54 32	49	58		63	69	73	52 37		66.
SANOPOINT EXP STA	MAX	63	67	69	75 51	76 44	67	67 37	70 35	75 37	74 53	64	69	68	71	72	72		75 55	69	65	56	55	53	- 1	66		58	56 35	50		66.
SHOSHONE 1 WNW	MAX	79 53	66 46	71 38	83	89 43	85 47	79 49	78 48	75 48	72 45	74 54	72 43	69	76 54	88	86 59	73 46	64	64	62	60	59	59	61	67	64	67	72 45	68	60	71.
SLATE CREEK RS	MAX M1N	69	69	83	89 48	91	90	80 43	80 51	82	87 48	86	76 43	79	84	93	92	85 55	76 52	75 42	75 48	56 41	65	61	68	76 50	72 43	79	78 46	68	75 32	78. 45.
STREVELL	MAX M1N	77	63	65	75 33	81	79	79 45	78 44	71	70 39	75 52	66	66	74 29	80	80 55	66 52	55	55	58	53	52	53	54	61	63	-7	61	60		66.
SUGAR	MAX	84	58	65		78 34	78 34			65 43	71 43	66	58	62	68	78 38	78 38	72 45	68	62	57	48	50	50	51	59	61	63	61	60	59 30	64.
SUN VALLEY	MAX	72	59 28	66	75 28	78 39	76 40	73 36	75 41	77	64	64	58	63	71 26	75 33	73 38	65	63	56 42	55 31	50	48	51	53	63	62	63	63	60	58	64.
SWAN FALLS PH	MAX MIN	82	69	78 48	86 51	94	90	80	77 56	75 56	78 49	79 52	80	78 48	84	91	88	76 53	71	72	72 50		66	64	- 0		75 47		78 54	76 40	68	77.
SWAN VALLEY 1 W	MAX	65		62		76 34	75 35	77 38	80	62	68	59	55	65	69 38	65	70		57	55	55 38	55	58 36	49	50	62	60	51	59	60		62.
TETONIA EXP STA	MAX	67	57	61	69	74 37	70	68	77 36	64	59 40	60	52	55	67	72	73	66	56 38	55 35	50	41	43	49	48	55 25	59	58	55 31	50 27	45 23	59. 33.
THREE CREEK	MAX MIN	73	55 35	66					- •			65	71 23	69	80	81	76	67	60	58	57 39	56	53	54	- 1	69	66	71	68	63	60	65.
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TRIANGLE RANCH	MAX	72	60	69	78	85	78	70	65	62	75	70	68	68	83	84	72	62	65		61	51	55	54	57	68	61	74		57	59		67.3
	MIN	44	40	20	26	27	37	41	33	37	30	28	19	20	28	24	43	45	41		32	38	10	17	10	12	22	10		32	17		28.0
TWIN FALLS 2 NNE	MAX MIN		63 42		78 44	83 41			72 47			71 48							6 0 5 0		62 46	59 39		57 37	60 29		65 40	71 28	73 41		60 37		70.3 41.9
TWIN FALLS 3 SE	MAX M1N	80 60		65 44		79 42						74 46							67 47		64 47			5 9 3 5			69 34				55 37		69.9 42.9
WALLACE	MAX	60 45	61 47		77 44				70 37		74 48				73 44									55 36									64.1 40.8
WALLACE WOOOLAND PARK	MAX	62 50	60 45	60 42	65 42	75 43	74 36			72 36	77 43	72 44	61		68 33	75 45	78 40	81 41	78 41	5.8 30		55 30	52 33		55 29	61 30	62 32				41 31		64.5 35.9

MAX 76 72 75 82 86 82 79 80 78 80 86 73 78 79 87 87 85 79 73 74 72 67 63 65 66 68 69 68 75 69 64 MIN 54 44 37 39 42 53 40 48 47 45 43 38 36 41 51 47 51 52 49 45 44 30 33 30 29 37 31 38 39 31

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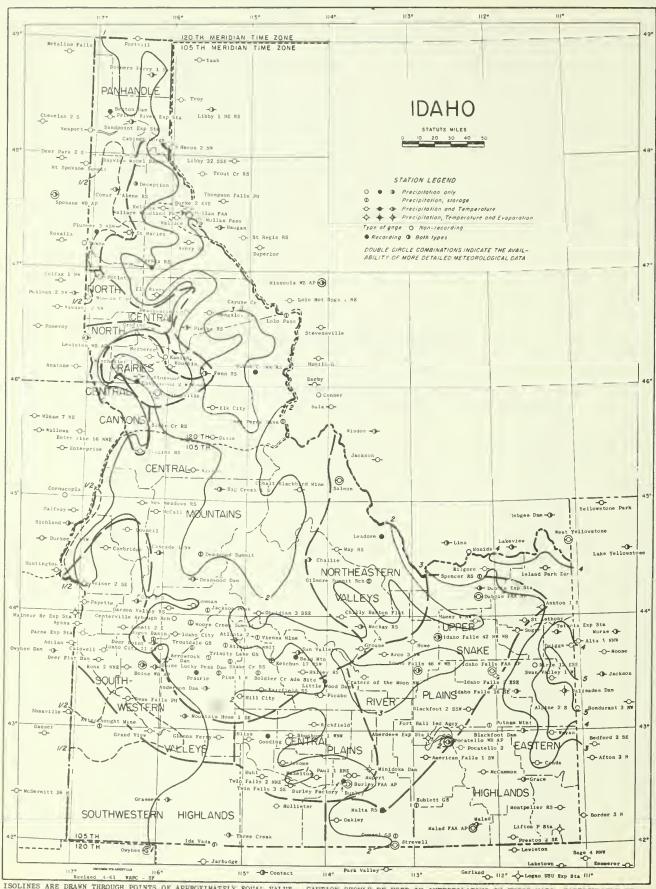
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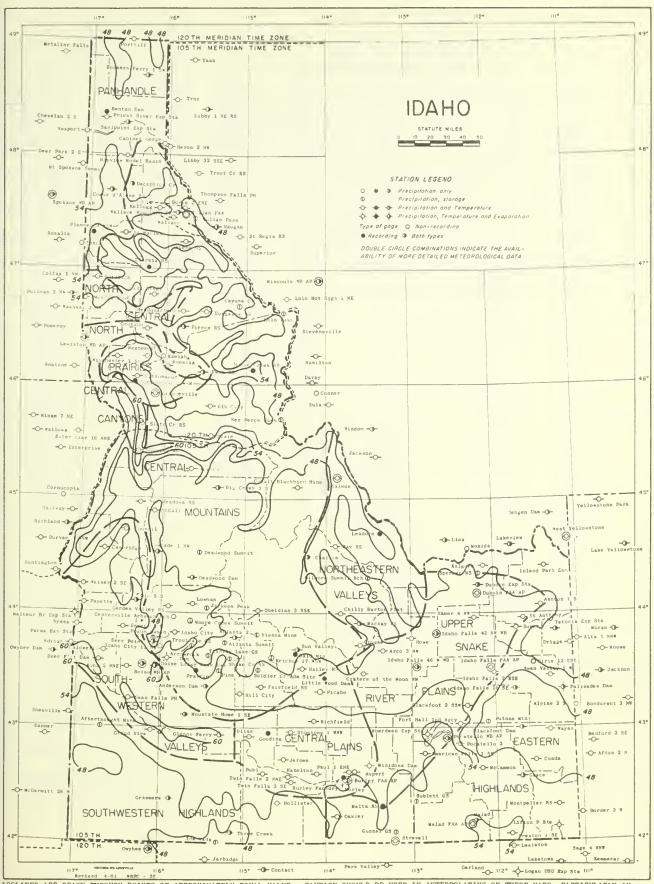
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BIG CREEK 1 S	SNOWFALL SN ON GND	Т																			т			3.0	_					2.0		
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DEADWOOD DAM	SNOWFALL SN ON GND																					T T	Т	Т						0.2		
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FAIRFIELD RS	SNOWFALL SN ON GND																					Т	Т									
IDAHO CITY	SNOWFALL SN ON GND																													Т		
IDAHO CITY 11 SW	SNOWFALL SN ON GND																								T							
IDAHO FALLS FAA AP	SNOWFALL SN ON GND																					Т		Т						Т		
IDAHO FALLS 46 W WB	SNOWFALL SN ON GND																					1.0 T	T									
ISLAND PARK DAM	SNOWFALL SN ON GND		0.S																			-										
KILGORE	SNOWFALL SN ON GND					Ю												1					1.0	2.0	-					2.0	-	
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SUN VALLEY	SNOWFALL SN ON GND																						1.0	1.0						T		
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WALLACE	SNOWFALL SN ON GND																						Т									
WARREN	SNOWFALL SN ON GND																							1.0						1.0		



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



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STATION	X NO.	COUNTY	AGE 1	LATITUDE	LONGITUDE	ELEVATION		SERV IME TAB	AN		OBSERVER	STATION	X NO.	COUNTY	RAINAGE 1	LONGITUDE	ELEVATION		RVAT ME AN ABLES	ID S	OBSERVER
SIATION	INDEX	COUNT	DRAINAGE	LATE	LONG	ELEV	TEMP.	PRECIP.	EVAP.	SPECIAL GER BOTES	OBSERVER	SIATION	INDEX	COUNT	DRAINAGE	LONG	ELEV	TEMP.	EVAP.	SPECIAL OUR SOURS	OBSERVER
ABERDFFN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW	0010 0070 0227 0282 0375	BINGHAM OWYHEE POWER ELMORE BUTTE	12 12 12 2 6	42 57 43 00 42 47 43 21 43 40	112 50 116 42 112 52 115 28 113 20	4400 7280 4318 3882 5300	5P 5P 6P	5P VAR 5P 6P 6P	5P	н	EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	MALAD FAA AIRPORT MALAD FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION MC CALL	5544 5559 5567 5685 5708	ONFIDA ONEIDA C45SIA LEMHI VALLEY	1 42 12 1 42 10 12 42 19 11 44 36 8 44 54	112 16 112 19 113 22 113 55 116 07	4420 4476 4540 5066 5025	MID M	7P ID SP SP	C H	JUNIUS L CROWTHER FED AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
ARROWROCK DAM 4SHTON 1 S ATLANTA 2 4TLANTA 2UMNIT AVERY RANGER STATION	D448 D470 D494	FLMORE FREMONT ELMORE ELMORE SHO SHONE	12	43 36	115 55	3239 5220 5585 7590 2492	5P 5P 5P	5P 5P 5P VAR 3P	50	H H	U.S. BIJR RECLAMATION GUST STEINMANN U.S. WEATHER BUREAU U.S. FOREST SERVICE	HC CAMMON MINIDOKA D4M MONTPELIER PANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5716 5980 6053 6077	BANNOCK MENIDOKA RFAR LAFE BOISE IDAHO	12 42 39 12 42 4D 1 42 19 2 43 56 3 46 D8	112 12	4774 4280 5960 5990 2480	8A V	SP 51 BA AR AR	c s	R F LINDENSCHMETT U S BUR RECLAMATION U S FOREST SERVICE U S WEATHER BUREAU U S FOREST SERVICE
BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON DAM BIG CREEK 1 S BLACKFOOT 2 SSW	0667 0789 0835	BLAINF KOOTENAI BONNER VALLEY BINGHAM	12 9 9 11 12	43 39 47 59 48 21 45 06 43 11	114 24 116 34 116 50 115 20 112 23	87D0 2D70 264D 5686 4495	5P 6P 5P	5P 6P 5P		н	NELSON BENNETT U.S. NAVY U.S. FOREST SERVICE ANNESLEY N. FOWARDS TOM THOMPSON	MOSCOW U OF I MOUNTAIN HOME 1 SE HULLAN FAA MULLAN PASS NEW MFADOWS RANGER STA	6174 6235 6237	LATAH ELMORE SHOSHONE SHOSHONE ADAMS	7 46 44 12 43 07 4 47 28 4 47 27 11 44 58	117 02 115 41 115 46 115 40 116 17	2660 3180 3586 5962 3870	MID M	SP 51 SP ID AR BA	C L	UNIVERSITY OF IDAHO CITY OF HOUNTAIN HOME FED AVIATION AGENCY U.S. WEATHER BUREAU U.S. FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM BOISE WB AIRPORT	1014 1018 1022		12 12 12 2 2	43 00 42 56 43 46 43 33 43 34	111 43 114 57 116 06 116 D4 116 13	2240	6P 6P 4P MID	6P 6P VAR 4P MID	i i	HJ.	FORT MALL IR PROJ NORTH SIDE CANAL CO US SOIL CON SERVICE CORPS OF ENGINEERS U S WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE OLA 5 S	6424 6430 6542 6553 6590	LEWIS IDAHO CASSIA CUSTER GEH	3 46 14 3 45 43 12 42 15 11 44 02 8 44 07	116 14 114 30 113 53 114 50 116 17	3220 6375 4600 6870 2960	V	7P AR SP SP	H S	JOHN KOEPL U.S. FOREST SERVICE HERBERT J. HAPDY ALFRED A. BROOKS MRS. OOROTHY NALLY
BONNERS FERRY I SW BUNL BUNGALOW RANGER STATION BURKE 2 ENE BURKE 2	1244	BOUNDARY TWIN FALLS CLEARWATER SHOSHONE CASSIA	12 3' 4 12	48 41 42 36 46 38 47 32 42 32	116 19 114 46 115 3D 115 48 113 47	1810 3500 2285 4093 4180	5P 5P 3P 4P 8A	5P 5P 3P 4P 8A	,	н	ARLO T GRUNFRUD SHELLEY HOWARD U S FOREST SERVICE MONTANA POWER CO FRANK O REOFIELD	OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE	4764	CLEARWATER BONNEVILLF CANYON MINIOOKA PAYETTE	3: 46 29 12: 43 20 2: 43 48 12: 42 37 8 44 05	116 15 111 12 116 57 113 45 116 56	1027 5397 2275 4210 2150	5 P 5 P 8 A	3P 51 3P 51 3P	РС	U S FOREST SERVICE U S BUR RECLAMATION STATE FXP STATION AMALGAMATED SUGAR CO JOSEPH T LOWE
BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGE CALOWFLL CAMBRIDGE	1363 1363 1380 1408	CASSIA CASSIA BONNER CANYON WASHINGTON	12 12 9 2 12	42 33 42 32 48 05 43 40 44 34	113 45 113 46 116 04 116 41 116 41	4140 4146 2257 2370 2650	M(0 5P HID 6P	MID 5P 5P 6P		н	AMALGAMATED SUGAR CO FFD AVIATION AGENCY WASH WATER POWER CO CALDWFLL BROADCAST CO STUART DOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 WSW POCATELLO 2	7040 7049 7077 7188 7208	BLAINE CLEARWATER ELMORE BENFWAM BANNOCK	12 43 18 3 46 30 2 43 30 4 47 19 12 42 52	114 D4 115 48 115 18 116 57 112 28	4875 3171 4220 2970 4440	8A 3P V	BA BP AR SS	C H 5	LEONARD N PURDY U S FOREST SERVICE US GEOLOGICAL SURVEY FRED O SHILL ERNEST B CHASE
CASCADE I NW CAYUSF CREEK CENTERVILLE ADBAUGH RCF CH4LLIS CHILLY BARTON FLAT	1514 1577 1636 1663 1671	VALLEY CLFARWATER BOISE CUSTER CUSTER	- 2	44 32 46 40 43 58 44 30 44 DO	116 03 115 D4 115 51 114 14 113 5D	4865 3714 4300 5175 6140	74 3P 3P	7A VAR 6P 3P 5P		H	U S BUR RECLAMATION U S WEATHER BUREAU MISS XINIA I ARBAUGH US FOREST SERVICE MRS K L ROBINSON	POCATELLO MB AIRPORT PORTHILL POTLATCH PRAIDIE PRESTON 2 SE	7264 7301 7327	POWER BOUNDARY LATAH ELMORE FRANKL IN	12 42 55 5 49 00 7 46 55 2 43 30 1 42 04	116 3D 116 54 115 35	4444 1800 2520 4670 4718	HID H 6P 4P	6P	к н н	U.S. WEATHER BUREAU DONALD A WRIGHT CITY OF POTLATCH ORA L. ENGELMAN C. M. CRASTOFF
CLARKIA RANGER STATION COBALT BLACKBIRD MINE COEUP D ALFNE PS CONDA COTTONWOOD		SHOSHONE LEMMI KOOTENAI CARIBOU IDAHO	10 11 4 12 3	47 01 45 07 47 41 42 43 46 03	116 15 114 21 116 45 111 33 116 21	2810 6810 2158 6190 3411	RA 4P SP 6P	8A 4P 5P 6P		н н	U S FORFST SERVICE U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAM MOUNTAIN RIGHFIELD RIGGINS PANGER STATION RIRIE IZ ESE	7386 7465 7673 7706 7727	BONNEP BINGHAM LINCOLN IDAHO BONNEVILLE	9 48 21 12 43 03 12 43 04 11 45 25 12 43 34	116 50 112 07 114 09 116 19 111 33	2380 5667 4306 1801 5590	5P V 5P 4P	SP SP SP	H S	U S FOREST SERVICE FORT HALL IR PROJ LESLIF F BUSMBY U S FOREST SERVICE JOHN L JOLLEY
COTTONWOOD 2 WSW COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMMIT	2187 2260 2385	IDAHO AD4MS BUTTE VALLEY VALLEY	12 6 8 11	46 02 44 44 43 28 44 19 44 32	116 23 116 26 113 34 115 38 115 34	3610 2935 3897 5375 7000	5P 5P 6P	SP SP 6P VAR		н	SAB1 FPE1 FPED M NOLL US NAT PARX SERVICE CLIFFORD S CODE US WEATHER BUREAU	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANDPOINT EXP STATION	8022 8062 8076	MINIDOKA FREHONT BENEWAH LEMHI BONNER	12 42 37 12 43 58 10 47 19 11 45 11 9 48 17	116 34 113 53	4204 4968 2085 3949 2100	MID M	8A 7P 4P 10	СН	MINIDOKA IP PROJ ELI M JERGENSEN U S FOREST SFRVICF U S WB OBSERVER STATE EXP STATION
DECEPTION CREEK DEER FLAT DAM DEER POINT DIXIF DRIGGS	2422 2444 2451 2575 2676	KOOTENAI CANYON BOISE IDAHO TETON		47 44 43 35 43 45 A5 33 43 44	116 29 116 45 116 06 115 28 111 07	3060 2510 7150 5610 6097	7P 5P 5P 5P	VAR 7P 5P 5P 5P	K		, U S FOREST SERVICE CARL PADOUP GEORGE E WYNNE MRS ZILPHA L WENZEL EDITH STEVENS	SHAKE CREEK RANGER STA SHOSHONE 1 WNW SLATE CREEK RS SOUDHER CREEK ADM SITE SPENCER RANGER STATION	8303 8380 8475 8548 8604	ELMORE LINCOLN IDAHO CAMAS -CLARK	2 43 37 12 42 58 2 45 38 12 43 30 6 44 21	115 10 114 26 116 17 114 50 112 11	4730 3950 1568 5755 5883	V	4R 3P 4R 4R	5 5	U S FOREST SERVICE STATE DIV OF HWYS U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
DUBOIS EXP STATION DIBOIS FA4 AIRPORT ELK CITY FLK PIVEP 1 S EMMETT 2 E	2707 2717 2875 2892 2942	CLARK CLARK IDAHO CLEAPWATER GEM	6	44 15 A4 10 45 49 46 46 43 52	112 12 112 13 115 26 116 11 116 28	5452 5122 4049 2918 2500	5P MID 4P 8A 6P	5P HID 4P 8A 6P		H	U S FOREST SERVICE FED AVIATION AGENCY MRS DONNA M NELSON MRS HAZEL V WHEELER WAYNE F HARPER	STREVFLL SUPLETT GHARD STATION SUGAR SUN VALLEY SWAN FALLS POWFP HOUSF	8812	CASSIA POWER MADISON BLAINE ADA	12 42 01 12 42 22 12 43 53 12 43 41 12 43 15	113 13 112 58 111 45 114 21 116 23	5280 5800 4890 5821 2325	V	SP SP SP		U S WB OBSFRYER U S FOREST SERVICE ELMEP TIMOTHY EDWARD F SEAGLE IDAHO POWER COMPANY
FAIRFIELD PANGER STA FENN PANGER STATION FORT HALL INDIAN AGENCY GARDEN VALLEY 9S GILMORE SUMMIT RANCH	3143 3297 3448 3576	CAMAS IDAHO BINGHAM BOISE CUSTER	12 3 12 8	43 21 46 06 43 D2 44 04 44 19	114 47 115 33 112 26 115 55 113 31	\$065 1580 4460 3212 6600	5P 5P 5P	5P 5P 5P VAR		H	U S FOREST SERVICE U S FOREST SEPVICE FORT HALL IR PROJ U S FOREST SEPVICE U S VEATHER BUREAU	SWAN VALLEY 1 W TETONIA EXP STATION THREE CREEK TPIANGLE RANCH TRINITY LAKE GUAPO STA	8937 9065 9119 9197 9202	BONNEVILLE TETON OWYHEE OWYHEE ELMORE	12 43 27 12 43 51 12 42 05 13 42 47 2 43 38	111 22 111 16 115 09 116 37 115 26	5240 5904 5420 5290 7400	6P 5P 5P	7P 6P 5P 5P	C H	MRS MARY J FLFMING EXPERIMENT STATION MRS GEORGE CLARK JR EARL BACHMAN US SOIL CON SERVICE
GLENNS FERRY GOODING GRACE GRAND VIEW GRANGEVILLE	36 31 36 77 37 32 37 60 37 71	ELMORE GOODINC CARIBOU OWYHEE 1DAHO	12 12 1 12 3	42 58 42 35 42 59	115 18 114 43 III 44 116 06 II6 08	2580 3564 5400 2360 3355	5P 5P 5P 1DP	5P 5P 10P	6	н	MILES T MILLER US SOIL CON SERVICE UTAM PWP + LIGHT CO MISS LINDA BEAMAN US WB OBSERVER	TROUTDALE GUARD STATION TWIN FALLS 2 NNE TWIN FALLS 3 SF VIENNA MINE WALLACE	9233 9294 9299 9422 9493	ELMORE TWIN FALLS TWIN FALLS BLAINE SHOSHONF	2 43 43 12 42 35 12 42 32 11 43 49 4 47 28	115 38 114 28 11A 25 114 51 115 56	3475 3770 3770 8800 2770	5P 8A V	AP 5P 8A AR 5P	н ⁵	US SOIL CON SERVICE US BUR ENTOMOLOGY AMALGAMATED SUGAR CO US WEATHER BUREAU W FEATHFRSTONE JR
GPASMEPE GPOUSE GUNNEL GUARD STATION HAILEY PANGEP STATION HAMER 4 NW	3882 3902 39A2	ONYMEE CUSTER CASSIA BLAINE JEFFERSON	12 6 12 12 6	42 23 43 42 42 D6 43 31 43 58	115 53 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791	5P 5P 3P 5P	5P 5P VAR 3P 5P	(H H	GEORGE F THOMSON MRS BRYAN TAYLOR U S FOPEST SERVICE U S FOPEST SERVICE U S F + W L SERVICE	WALLACE WOOOLAND PARK WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	9560 9601 9638	SHOSHONE IDAHO CARIBOU WASHINGTON LEWIS	4 47 30 11 45 16 12 42 58 12 44 14 3 46 14	115 53 115 40 111 22 116 57 116 37	2950 5899 6440 2120 3950	7A 5P 6P 5P 4P	7A 3P 3P 5P 5P	СН	ELMER H SHERMAN JACK W PICKELL ROY O STOOP MERVIN V LING HALLACK-HOWARD LBR
HAZELTON HEADOUARTERS HILL CITY HOLLISTER HOWE	4150 4268 4295 4384	JEPOMF CLEARWATER CAMAS TW1N FALLS BUTTE	12	42 36 46 38 43 18 42 21 43 47	114 08 115 48 115 03 114 35 113 00	4060 3140 5000 4550 4820	5P 8A 5P 5P 5P	5P 8A 5P 5P 5P			NORTH SIDE CANAL CO POTLATCH FOPESTS INC CARROLL M DAHMEN SALMON R CANAL CO CHARLES D CONGILL	NEW STATION	5420	BOIS€	8 44 05	115 34	3870	5 P	5 P	н	MRS MARVEL B CASTLE
IDAHO CITY IDAHO CITY 11 SW IDAHO FALLS 2 ESE IOAHO FALLS 16 SE #IDAHO FALLS FAA AIRPOPT	4442 445D 4455 4456 4457	BOISE BOISE BONNEVILLE BONNEVILLE BONNEVILLE	2 12 12 12	43 50 A3 43 43 29 43 21 43 31	115 50 116 00 112 01 111 47 112 04	3965 5000 4765 5712 4730	5P 7P 7P MID	5P 5P 7P 7P M10	<	н	FPED A PPOFFER MS BERTHA GARONER CARROLL SECRIST GEOPGE W MEYER FED AVIATION AGENCY										
IDAMO FALLS 42 NW WB IDAMO FALLS 46 W WB IDA VADA ISLAND PARK DAM JACESON PEAK	4460 4475 4598	BUTTE BUTTE OWYHEE FREMONT BOLSE	6 6 2 12 8	43 50 43 32 42 01 44 25 44 03	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	MID MID	MID MID VAR 6P VAR	0	H S	U S WEATHER BUREAU U S WEATHER BUREAU (CHRIS CALLEN U S BUP RECLAMATION US SOIL CON SERVICE										
JEROME KAMIAH KELLOGG KETCHUM 17 WSW KILGOPE	4793 4831 4840 4908	JEROME LEWIS SHOSHONE BLAINE CLARK	12 3 4 12 6	42 44 46 14 47 32 43 37 44 24	114 31 116 02 116 08 114 41 112 07	3785 1212 2305 8421 6150	5P 9A 5P	5P 8A 9A VAR 5P		н	NORTH SIDE CANAL CO EWAPT L BRUGH IPVING H LASKEY U S WEATHER BUREAU JOE S KNOTWELL										
KOOSKIA KUNA 2 NNE LEAOOPE LEWISTON WB AIRPORT LIFTON PUMPING STATION	5038	IDAHO ADA LEMM1 NEZ PERCE BEAR LAKE	11 3 1	46 09 43 31 44 41 46 23 42 D7	115 59 116 24 113 22 117 01 111 18		4P 6P MID 5P	4P 6P MID 5P	50	НЛ											
LITTLE WOOD DAM LOLO PASS LOWMAN MACKAY RANGER STATION	5356	BLAINE 1DAHO BOISE CUSTER	12 3 8 6	43 26 46 38 44 DS 43 55	114 01 114 33 115 38 113 37	5220 5700 3890 5897	5 P 5 P	VAR 5P 5P	k	H H	POSS A STANFORD OU S FOREST SERVICE CLOSED B/17/61 U S FOREST SERVICE										

LOURAN PARCENT RANGER STATION 3646 CUSIES 6 4355 113 37 5897 59 59 H CLOSE 0 /17/61

1 1 6EAR, 2 8015E, 3 CLEARWATER, A COEUR D'ALENE, 5 KOOTENAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PEND OREILLE, 10 ST. JOE, 11 SALMON, 12 SNAKE, 13 OWYNEE.

REFERENCE NOTES

IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal precipitation, for the preceding 12 months are carried in the June issues s of this bulletin.

Stations appearing in the Indox, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1955.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight saving time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual assue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation mado near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

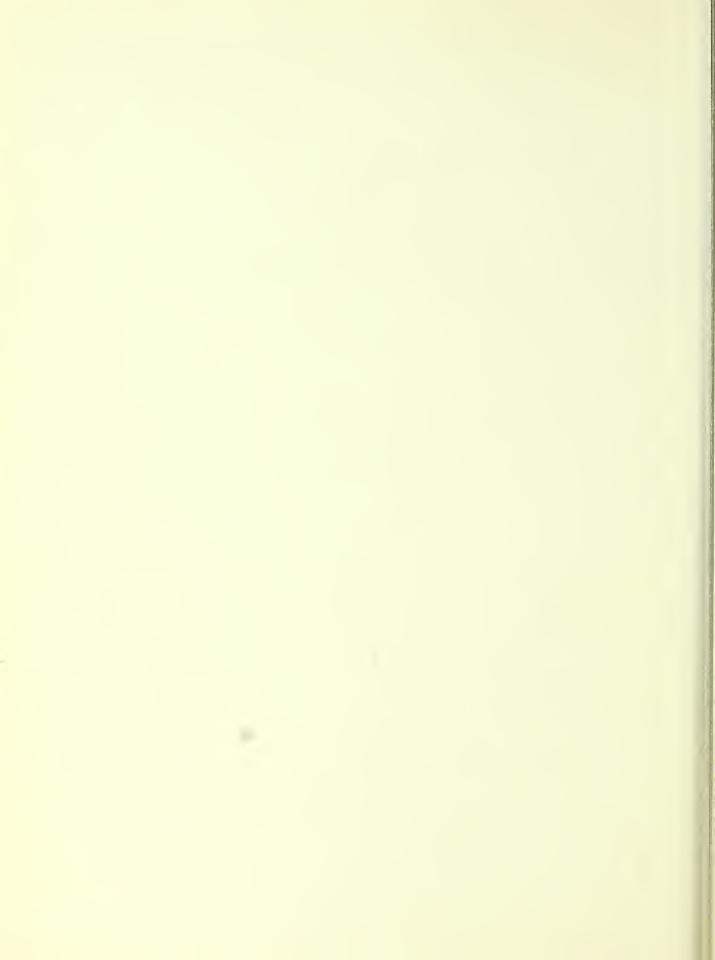
Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.







U. S. DEPARTMENT OF COMMERCE

LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO



OCTOBER 1961
Volume 64 No. 10



				Temp	peratu	re							1		F	recip	ritation				
										No of	Oays				_		Sno	w, Sleet			o. of Oa
Station	Ачегаде	Average	Average	Departure From Long Term Means	Highest	Date	Lowest	Degree Days	8 0		, o o o	Below	Total	Departure From Long Term Means	Greatest Day	Date	Total	Max Depth on Ground	Date	.10 or More	.50 or More
PANHANDLE																					\top
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STA	53.7M 54.5 54.7 60.5M 52.1 52.9 58.8 53.7	33.0M 33.4 35.2 35.8M 32.0 31.5 34.6 33.3	43.4M 44.0 45.0 48.2M 42.1 42.2 46.7 43.5	- 0.5 - 3.6 - 2.9 - 1.9 - 2.9	74 74 79 69 71	17+ 5 5 16 5 4	23 29 23 21 26 29 27 29 24 22 21 29 26 18 23 29	645	0 0 0 0 0	00000000	17 13 11 13 20 12 18	00000000	1.84 2.48 3.62 1.53 2.49 4.05 2.30 4.13	94 - 45 - 69 - 46 - 67	.48 .71 .86 .40 1.07 .67	27 23 23 12 23 23 23 23	1.0 .0 T 1.5 T 8.0	0 0 0 0 0	23	6 13 3 11 9 9	0 0 1 1 0 3 1 3 1 3
NORTH CENTRAL PRAIRIES																					
COTTONWOOO GRANGEVILLE MOSCOW U OF I NEZPERCE POTLATCH WINCHESTER 1 SE OIVISION	54.6 56.5 57.9 54.9 59.2 55.5	31.3 33.9 35.7 33.3 33.4 32.1	43.0 45.2 46.8 44.1 46.3 43.8	- 3.0 - 2.8 - 3.7 - 2.5	79 79 78 82	16 5 5 15 14	21 22 22 30 23 29 23 29 24 30 18 30	674 604 554 634 644	0 0	0	19 16 11 16 15 17	0 0 0 0 0	2.11 2.00 1.73 2.38 1.70 2.67	.38 15 28 .56 57		20 10 20 10	4.4 3.0 .0 4.0 .0 13.0	4 3 0 1 0 5		5 6 8 7 9	1 1 2 0 1
NORTH CENTRAL CANYONS																					
FENN RS KOOSKIA LEWISTON WB AP //R OROFINO RIGGINS RS SLATE CREEK RS	56.3 63.0 60.2 62.0 64.4 65.7	36.5 36.0 38.7 36.8 41.8 37.4	46.4 49.5 49.5 49.4 53.1 51.6	- 2.4 - 2.4 - 2.6		16+ 15+ 15 5 6+ 5	30 31 28 30 25 29 26 30 30 31 26 30	+ 47 47 47 37	0 0	0 0 0 0	10 9 6 8 2 7	0 0 0 0 0	4.31 3.75 .61 2.51 2.19 2.08	1.38 60 .23 .74	1 • 20 • 82 • 19 • 65 • 79 • 62	11 10 10 20	T • 0 • 0 • 0 • 0	2 0 0 0 0		11 10 2 8 5 7	2 2 2 2 1
OIVISION			49.9	- 2.9									2.5B	.56			Т				
CENTRAL MOUNTAINS					ы																
ANOERSON OAM ARROWROCK OAM ARROWROCK OAM ARROWROCK OAM AVERY RS BIG CREEK 1 S BURKE 2 ENE CASCAOE 1 NW COBALT OEADWOOD OAM OEER POINT OIXIE ELK CITY ELK RIVER 1 S FAIRFIELD RS GAROEN VALLEY RS HEAOGUSE HAILEY RS HEAOGUSE HAILEY RS HEAOGUARTERS HILL CITY IOAHO CITY KELLOGG LOWMAN 3 E MC CALL MULLAN FAA NEW MEAOOWS RS OBSIOIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WALLACE WALLACE WOOOLANO PARK WARREN	60.8 60.7 53.6 49.1 53.8 55.5 54.6 51.9 58.3 57.1 60.1 55.5 57.6 53.9 57.1 65.5 53.6 56.5 59.5 53.6 51.8 55.6 54.8 55.6 54.8 55.6 54.8 55.6 54.8 55.6 54.8 55.6 55.6 56.8 56.8 56.8 56.8 56.8 56	37.0 36.7 35.2 23.3 28.7 29.5 27.8 27.0 22.5 27.8 29.8 27.0 29.8 22.3 30.0 27.1 M 26.2 29.3 30.5 29.3 30.5 29.3 30.5 29.3 30.5 29.3 30.5 29.3 30.5 29.3 30.5 29.3 30.5 29.3 30.5 29.3 30.5 29.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20	48.9 48.7 46.4M 38.5 38.9 41.7 40.3 39.6 42.1 45.0 38.9 41.7 45.0 38.9 41.7 45.0 38.9 41.7 45.0 38.9 41.7 43.9 41.5 42.1 43.1 43.1 45.0 42.1 45.0 42.1 43.1 45.0 42.1 43.1 43.1 45.0 42.1 43.1 43.1 44.0 45.0 42.1 43.1 43.1 44.0 45.0 42.1 43.1 43.1 44.0 45.0 42.1 43.1 43.1 44.0 45.0 45.0 46.0 47.0	- 2.0 - 2.9 - 1.9 - 4.1 - 3.6 - 2.5; - 3.9 - 2.9 - 1.7 - 4.2 - 2.9 - 4.3 - 2.7	70 74 75 65 74 80 83 74 77 79 79 79 78 82 73 82 77 72 71 72 71 74 74 77	15 4 5 16+ 16 5 4 16 5 4 15 16 15 6 16+	26 30 28 8 27 18 5 25 21 30 16 25 21 30 13 20 13 20 13 20 16 18 17 7 9 30 21 31 20 32 20 3	49 56 81 80 81 80 81 80 81 80 81 80 81 80 81 81 81 81 81 81 81 81 81 81 81 81 81	99 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	25 21 28 17 29 24 20 22 19 27 19 23 20 9 22 22 22 22 23 28	000000000000000000000000000000000000000	2.73 3.57 2.50 2.72 4.08 2.50 3.93 2.69 3.65 0.2.70 1.80 1.42 2.50 4.27 1.80 2.50 4.27 1.80 2.50 2.60 2.70 4.27 1.80 2.60 2.70 4.08 2.70 2.80 3.44 2.33 2.69 2.80 3.26 2.80 3.26 2.80 3.26 2.90 3.26 2.90 3.26 2.90 3.26 2.90 3.26 3.26 3.26 3.26 3.26 3.26 3.26 3.26	2.35 93 1.70 16 1.13 .89 91 .56 1.05 .85 86 67	1 · 18 l · 26 c · 52 c · 54 c · 52 c · 54 c · 52 c · 54 c	27 10 26 11 11 11 12 27 27 27 27 27 27 27 27 27 27 27 27 27	T T 0 0 6.88 15.55 2.55 13.7 24.55 27.00 6.00 2.00 7.00 6.00 10.55 3.55 7.5 T 16.00 6.88	13 5 33 30 00 66	28 23 28 27 29 28 28 23 28+ 27 27 22 24+ 24 28 23	6 9 10 13 8 8 7 13 9 12 6 6 6 11 7 7 10 10 3 10 13 8	2 1 1 1
SOUTHWESTERN VALLEYS																					
BOISE LUCKY PEAK OAM BOISE WB AP //R CALOWELL CAMBRIOGE COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE OIVISION	65.1 60.8 63.3 61.6 61.6 61.5 65.3 68.2m 61.6 64.9 63.2 63.4 64.6 67.0		52.4 49.1 50.4 44.1 47.7 48.5 49.0 52.0M 48.1 49.5 48.4 48.8 50.6 54.1 48.4		79 86 89 85 80	5 5+ 5	26 S 23 S 28 3C 17 31 24 T 25 31 21 S 22 31 20 S 22 31 20 S 24 S 24 31 27 31 27 31 29 31 29 31 23 31	48 444 63 52 50 48 39 45 51 47 50 49 43 33	5 0 5 0 9 0 8 0 8 0 8 0 8 0 7 0 7 0 8 0	000000000000000000000000000000000000000	9 7 25 14 10 17 12 15 13 15 14 11 3	000000000000000000000000000000000000000	2 · 15 1 · 76 1 · 28 2 · 35 3 · 77 1 · 58 · 38 · 72 1 · 46 · 57 2 · 09 1 · 03 1 · 08 · 60 3 · 60	.82 .54 1.01 1.67 .80 .67 15 .23 .67 09 .32 .23 .54	.42 .52 .88 .54 .86 .19 .20 .79 .25 .68	27+ 11 27 27 11 27 21 11 11 27 27 27 27 27	.0 T T .00 .00 .00 .00 .00 .00 .00 .00 .		23	7 6 8 8 4 4 1 1 4 3 3 3 6 3 4 2 2 6	0 1 3 2 1 0 0 1 0 1
SOUTHWESTERN HIGHLANDS GRASMERE HOLLISTER TRIANGLE RANCH DIVISION	60.0M 57.4 60.3M	33.7	45.6	- 4.4	82 77 81	16	17 30 17 30 7 9	59	4 0	0	16 13 27	0 0 0	1.11 1.14 .90 1.05	.42		21 21 27	1.0	0		2 4 3	1

IDAHO OCTOBER 1961

NTINUED																				OC	T08	ER	1961
				Tem	perat	ure											Precip	noitation					
Station	Average	/erage เกเกิบก	rerage	Departure from Long Term Means	Highest	Date	west	Date	igree Days	M.	No of	Mi	0 00	leto	Departure From Long Term Means	eatest Day	ie.	Total	x Depth Ground		or More	or More	or More
	4 %	₹ ₹	ď	9 5 5	Í	ã	3	ã	ă	Abo	25.33	93	80 8	5	9 3 5	ق	Date	T	Wax On C	Date	0	20	100
ENTRAL PLAINS	64.0	34.3	49.2		85	5	21	30	481	0	0		0	1.18	•65	•43		Т	0		4	0	0
RLEY RLEY FAA AP ZELTON ROME NIDOKA DAM UL 1 ENE	61.5 58.5 64.6 62.1 60.2 60.0	34.5 31.9 33.3 34.9 34.4 33.6	48.0 45.2 49.0 48.5 47.3 46.8	- 3.3 - 2.6 - 3.2	84 81 82 85 78	17 16 16+ 5 17+ 17	22	31+ 30 31+ 30 31	521 607 489 504 543	00000	0 0 0	11 17 15 12 13	0 0 0 0	1.15 1.33 1.57 1.02 1.45	•53 •79 •43	.47 .92 .72 .54 .87	21	T T • 0 T • 5	0 0 1	22	4 2 4 3 3 4	0 1 1 1 1 1 1	0 0 0 0
CABO CHFIELD PERT OSHONE 1 WNW IN FALLS 2 NNE IN FALLS 3 SE	57.4 60.0 61.3 60.2M 62.6 61.6	26.7 31.0 34.2 33.2M 34.5 34.9	42.1 45.5 47.8 46.7M 48.6 48.3	- 2.0 - 3.5 - 2.5 - 2.0	78 80 82 81 85	17+ 5 17 5 5	17 19 22 21 22	30 30 30 31 30 31+	701 595 525 560 501 508	00000	0 0 0 0	26 19 12 15 13	00000	1.08 1.09 1.40 1.07 1.16 1.24	.41 .76 .36 .41	.43 .42 .84 .41 .52	28 27 21 21 21	• 0 • 0 T	0 4 0	28+	4 4 3 3	0 0 1 0 1	000000
DIVISION			47.2	- 3.1										1.25	.58			т					Ü
DRTHEASTERN VALLEYS ALLIS ILLY BARTON FLAT Y RS LIMON	60.1 57.6 61.4 60.2	30.2 22.0 29.1 28.2	45.2 39.8 45.3 44.2	- 2.0 - 1.7	79 74 80 78	5 5 5	9 15	30 30 30 31+	607 771 605 637	0 0 0	0	18 28 21	0 0 0	.15 .35 .25	- •30	•05 •14 •15 •12	11 21	•0 T •0	0 T 0	28+	0 2 1 2	0 0 0	0 0 0
DIVISION			43.6	- 1.7										.29	30			Т					Ů
PPER SNAKE RIVER PLAINS																							
ERDEEN EXP STA ERICAN FALLS 1 SW CO 3 NW HTON 1 S LACKFOOT 2 SSW ATERS OF THE MOON NM BOIS EXP STA BOIS FAA AP NT HALL IND AGENCY MER 4 NW WE AHO FALLS 2 ESE AHO FALLS 42 NW WB R AHO FALLS 46 W WB R CATELLO WB AP LINT ANTHONY IGAR DIVISION	59.2 59.5 58.5 54.9 59.4 54.6 60.5 57.8 57.1 54.9 55.9 55.9 56.7 57.6	30.5 33.7 M 28.3 31.8 29.2 31.3 30.6 32.4 29.8M 30.8M 30.3 27.0 28.4 33.1 28.6 26.9	44.9 46.6 41.6 45.6 41.9 42.6 46.5 43.8 44.7 42.3 45.4 42.3 45.4 42.3 45.4 42.3 45.4 42.3 45.4 46.5 47.5	- 3.3 - 3.9 - 4.5 - 2.9 - 4.9 - 2.8 - 1.6 - 3.9 - 3.6 - 3.4	74 73 75 75 78 74	15 14 14 16+	22 16 20 17 17 16 19 18 20 19 19 18	30 22 22 30+ 22 29+ 30 30 31+ 30 30 30+	617 560 718 593 707 711 686 567 648 623 635 690 721 695 602 687 704	000000000000000000000000000000000000000	000000000000000000000000000000000000000	15 19 19 17 21 18 18	000000000000000000000000000000000000000	2.10 2.08 2.73 2.65 1.36 2.01 1.49 2.70 .87 .34 2.06 1.52 .87 .96 2.03 2.26	1.36 1.38 1.79 1.21 1.80 .91 .40 .28 .99	.14 .97 .80 .50	21 22 22 27 21 21 21 21 21 21 21 21 21 21 21 21 21	00 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 9 8 2 2 3 0 0	28 23 27 22 22 28 23+ 7 28	7 4 4 3 2 7 1 2 7 4 2 3 3 5	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 0 1 1 1 0 0 0 0 0 0 1 1 0 0
ASTERN HIGHLANDS			.5.0											1.77	1.07			4.3					
ACKFOOT DAM JNDA ZIGGS ZACE JAHO FALLS 16 SE SLAND PARK DAM LGORE ISFON PUMPING STA ALAD ALAD FAA AP I CAMMON DATPELIER RS AKLEY ALISADES DAM DCATELLO 2 RESTON 2 SE TREVELL VAN VALLEY 1 W ETONIA EXP STA AYAN DIVISION	56.0M 56.6M 53.0 56.1 54.7 52.0M 50.2M 50.2M 50.2 59.9 55.1 61.4 54.5 59.9 58.2 57.0 55.5 53.2 53.8	26.5M 24.8M 26.5 29.6 28.2 22.4.6M 21.6M 21.6M 23.5 31.3 31.2 26.0 35.3 32.1 35.1 33.5 26.9 25.9 28.5	41.3M 40.7M 39.8 42.9 41.5 37.39M 40.8 46.3 45.6 48.4 47.5 45.8 47.5 45.8 41.2 39.6 41.2	- 3.6 - 2.9 - 4.2 - 2.4 - 4.5 - 2.7	73 75 73 75 78 67 69 76 73 83 71 79 75 71 73 69	13 15 16+ 15 15+ 5 16+ 5 16+ 5 15+ 16+ 17+ 16+ 15+	5 15 10 8 17 22 20 21 14 21 19 21 17 15 9	25 30+	729 775 682 726 850 895 745 556 577 751 509 665 536 591 634 731 780 734	000000000000000000000000000000000000000	1 1 1 2 0 0 0 1 1 0 1 1 0 0 1 0 1 0 0 1	23 18 23 229 229 23 117 17 27 711 116 112 115 117 117 117 117 117 117 117 117 117	0000000000000000000	1.45 2.33 1.35 2.28 5.15 2.76 1.45 1.25 1.56 1.56 1.74 1.74 1.65 3.03 1.65	.99 .15 23 .44 .33 .70	.87 1.30 .16 .36 .46 .51 .53 1.02 .34 .87 .68	21 22 21 7 27 21 21 28 21 27 21 22 21 22 21 22 21 23	9.5 11.3 22.5 1.5 3.00 1.0 14.5 4.0 1.0 6.5	7 19 2 2 1 1 1 2 3 1 0. T	21 28 21 23 22 29+ 28 8 22+ 23 28+ 22 23 23 23 23 24 23 23 24 24 25 27 28 28 28 28 28 28 28 28 28 28 28 28 28	3 12 4 6 5 3 5 4 5 6 3 6 3 5 2 6	1 1 1 1 1 2 0 0 0 0 1 1 1 1 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
011101014			42.5	- 3.1										1.80	.63			6.0					

MONTHLY EXTREMES

Highest Temperature 89° on the 5th at Glenns Ferry.

Lowest Temperature 1° on the 29th at Warren.

Greatest Total Precipitation 5.15 inches at Island Park D_{Am} .

Least Total Precipitation 0.15 inch at Challis.

Greatest One-day Precipitation 1.60 inches on the 22d at Blackfoot 2 SSW.

Greatest Total Snowfall 27 inches at Dixie.

Deepest Snow on Ground 19 inches on the 28th at Island Park Dam.

Station	Total												Day of Month		-	- 10			T	-	-	-	1					
ABERDEEN EXP STA	2.10	1	3	4	5	6	7	8	9	.08	11	12	13 14 15	- 1	6 1	7 18	19	20	.87	.07	23	-17	25	26	.27	28	29	30
AMERICAN FALLS I SW ANDERSON DAM ARCO 3 NW ARROWROCK DAM	2.08 2.73 - 3.57						•04	T		Т	*11 *44	.02 .08	.01					• 0	-		.24	.06 .19	Ť		.29 1.18 - 1.26	.39 .05		
ASHTON 1 S AVERY RS 8AYVIEW MODEL 8ASIN 8IG CREEK I S 8LACKFOOT 2 SSW	2.73 2.50 1.84 2.72 2.65	.07 .14				.02 .03 .20	.03 .10 .14	•11	•16	•52 •01	•24 •23 •02 •21	.10 .05 .05	.09 .21 .15			18		.3	.08		•22 •32 •39 •08 •20	T •08 •05 •02	e T	T •35 *	•13 •18 •45 •42	.03 .05 .61	۰09	
8LACKFOOT DAM 8LISS 80ISE LUCKY PEAK DAM BOISE W8 AP //R BONNERS FERRY 1 SW	1.18 2.15 1.76 2.48					T T	T T .05	T	.09	.20 .29	•63 •46 •04	.14 .01 T	•22		.09			•1 •0 •1	2 .07	•02 T	.04 .11 .21 .20	•03 •12	•31	.03 .22 .30	- •42 •46 •46	.10	-	-
BURKE 2 ENE BURLEY BURLEY FAA AP	4.08 1.15 1.33	.06				. 27	.14 T	- 02 T		.95	.32	•19 •03	. 19	ľ		.14		• 1 T		• 25 • 47	.43 T	.04	T	.36	•35 •12 •25	•15	T	
CABINET GORGE CALDWELL CAMBRIOGE	3.62 1.28 2.35	T				•17	146 T	T		.25	•13 •42	•01	.09	٠	12 •	11		•3 •1	.0	.13	•71 •11	.18	.03	•23 •05	•26	•02	• 38	
CASCAGE 1 NW CENTERVILLE ARBAUGH CHALLIS CHILLY BARTON FLAT	2.50 3.65 .15 .35	Т				• 28; • 09° T	-01 T			.07	•42 •71	.26 .15 .02	.07					•1	9 .06 02 .03 .11		.07 .29	•03		• 32 • 64 T	. 43 . 86 . 05	.04		
COBALT COEUR O ALENE RS CONOA COTTONWOOO COUNCIL	1.53 1.45 2.11 3.77	•05	-		-	.01 .02	- †17	•01	-	.06	•02 •22 •47	.08	.04		•	•03		. 1		•76	.10 .86 .05 .05			.05 .23	•19 •33 •24 •88	.30 .23 .02 .07		
CRATERS OF THE MOON NM OEADWOOD OAM OEER FLAT OAH OEER POINT OIXIE	1.36 3.93 1.47 2.69 3.65	.08				.08 T	.01 .03 .03	T • 0 3		.04 .03 .02	•19 •51 •54 •77	.27 T .08	.04 T					*1	16 .02	.08		•20		.02 1.03 .02 .28	.62 .82 .50 .38	•21 •15 •02 •52 •45		
ORIGGS DUBOIS EXP STA DUBOIS FAA AP	2.33 2.01 1.49 D2.70	.40	T			-10 T	. 22 . 05 . 02	•15 T	•03 T		.15 .04 .02		•12 •03			•10		•1		•17 •42 T	•15 T			•20	•23 •02 •17	.39		D - 2
ELK RIVER 1 S EMMETT 2 E FAIRFIELO RS FENN RS	1.58 1.80 4.31	•06				.13	.15	•14 T		.17	.96 .37 .21 1.20	•16	.12		•	•05		•1 T	31 •05 11 •45	.01	•34	•67	•05	•07 •21 •12 •03	. 39 . 86 . 72 . 37	.06	T .05	0 02
FORT HALL INO AGENCY GAROEN VALLEY RS GLENNS FERRY GRACE	2.70 1.42					Ť			•11		•12	•03	*16					ī	-19	.01	.27	•11	T	.38	.77	.03		•0
GRAND VIEW GRANGEVILLE GRASMERE	1.35 .72 2.00 1.11					• 03	.10	.02	T	•10	•20 •10	Ť					٠	03 .	77 •01 •66	.03	•01 T	.08		•09 •45		. 48	•02	
GROUSE HAILEY RS HAMER 4 NW HAZELTON HEADOUARTERS	.50 2.00 .87 1.57 4.27					.34	.18	•09		T .33	.08 .02 .95	.03	.16			.04		. (04 •15 04 •57 •75 •72	.01	7 •02 •12 •24		.03	.57 .02 .06	T .38	.28 .28 .32		Т
HILL CITY HOLLISTER HOWE IDAHO CITY	1 • 86 1 • 14 • 34 3 • 44						T				.26 .04 .02		.04					.:	06 •40 •69 12 •06 •34	.13	•15 •11			.15 T	.51 T .14	.06 .14		
IDAHO CITY 11 SW IDAHO FALLS 2 ESE IDAHO FALLS 16 SE IDAHO FALLS FAA AP IDAHO FALLS FAR AP IDAHO FALLS PAR	2.06 2.28 1.52	.02				T T *11	•12 •39		•11 •08 •02		1.41 .15 .09	•05						• 3	.97 .87	.16 .11	•34 •03 •11	• 36		•70 T	1.30 .23 .26 .37	.08 .28 .26	т	
IOAMO FALLS 42 NW W8 R 10AMO FALLS 46 W W8 R ISLANO PARK OAH JEROHE KAMIAH	.87 .96 5.15 1.02 2.96	-14				T .05	.02 .32	T	•13	.02	.47 •09	1 •15	.13						.50 .44	* T	T 2.51			T T	.17	T 1.01 .06 .12		
KELLOGG KILGORE KOOSKIA	2.33 2.76 3.75	-15				•10	.08 T	.18		•15 •30	•87 •17	•05			,	.03			1.30	-11	•13 •17	.08 T	T	.45	.34 T			
KUNA 2 NNE LEWISTON WB AP //R LIFTON PUHPING STA LOWMAN 3 E	1 • 46 • 61 • 75 2 • 69					.03 T	·07	•09	•07	T •19 T •07	.79 T	T T	î .05	1	T		٠	16 •0	T	.12	.09 T .07		T	•21 •05	.29 .01 .06	.14 .04	•02	
MALAO FAA AP MAY RS MAY RS HC CALL HC CAMMON	1.45 1.25 .25 2.80 1.56					т ;	.04		*14		T •03	•0 •1						*	•19 •46 •15	.03	.31	•01		*01		.29 .15 .02 .51		
MINIOOKA OAM MONTPELIER RS HOSCOW U OF I	1.45 1.56 1.73					.06	· 25 • 06	.13 T		•18 •57	•05	T	•15			•02			.87	.05 .24 .15	•02 •04 •30	.08 .10	.03	T	•24 •05 T	.14 .53	•04	
HOUNTAIN HOHE 1 SE MULLAN FAA NEW MEAOOWS RS NEZPERCE	3.08 3.26 2.38				T	.28	.03 .06		T	.66	•25 •55 •26		.05 .02 .0		-11	т	Ţ	. (32 •05 06 •71		• 42 • 01 • 02	•26	.02	•12 •27 •20 •27	.25 .27 .32	.01 .80	•02	
OAKLEY OBSIGIAN 3 SSE OLA 5 S OROFINO	1 • 49 - 2 • 09, 2 • 51	.05				+07		•01	•02	•37	.04 .31 .17	•10 •2T						_	1.02 - 15 T	-08	T -	-	-	-45	-68	.17	-	-
PALISADES DAM PARHA EXP STA PAUL 1 ENE PAYETTE	1.70 1.03 1.50 1.08	•02				T	* 22 T	•01	• 05	.65 .07 .05	.01 .25	.20 .19 .04 .02	.04					Ť	.08	•19	-11		.02	•17 •08	.34 .35	.24		
PICA80 PIERCE RS POCATELLO 2 POCATELLO W8 AP //R	1.08 4.09 1.74 2.03					.39	.05	T	T		.05 1.12 .01	.04 .04							.27 28 .34 .87	*19 *12	.26	T	•03	•03	.15 .58 .09	.43 .05 .61	+04	
POTLATCH PRESTON 2 SE PRIEST RIVER EXP STA	1.70 1.65 4.05	•13				.10	.36 .19 .13 .61		.04	.40 .15 .31		•40 •19		ì	• 17 • 06 • 21			•	26 •01	.01	T 1.07	T •04	•11 T	•08 •40	.16 .15	. 49		
RICHFIELO RIGGINS RS RIRIE 12 ESE RUPERT	1.09 2.19 1.24 1.40					T	.30 .17		• 1 4		.05 .30 .03	.01	• 02 T		. 04				.39 79 .19 .33	.20	.08	.10	•01	T	.42 .55	.14	т	
SAINT ANTHONY SAINT HARIES SALHON SANOPOINT EXP STA	2.26 2.30 .39	. 05				·13 ·01	.03			.30 T	•10	•12 •14 •01	•04	1		•10		. (1+01 25 02 +10	.07	.67 .04	•03	.02	•15 •04	.05 .13 .12	.34		
SHOSHONE 1 WNW SLATE CREEK RS STREVELL SUGAR	1.07 2.08 .53 2.09					.01 .06	.47 .13	T +11	Т	.05 .02	.50 .10 .33 T	Ť	·24 ·01		.09 1			. (7 • 41 • 2 • 30 • 73	.08	.81 .12 .05 .02	*02 T	.04 T	•42 •01 •31	.46 .40 .14 T	.03 .10 .10	.01	

• 05 • 10
See reference notes following Station Index

onlinued																															530	9.
Station	to I													Day	of M	lonth																
Station	To	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
UN VALLEY WAN FALLS PH WAN VALLEY 1 W ETONIA EXP STA RIANGLE RANCH	1 • 28 • 60 2 • 03 1 • 65 • 90						.48		Т	•20	.07	•11	.04 .01 .12 .07								T •06	.63 .01 .20 .15		.06	.02				.02 .10			•
WIN FALLS 2 NME WIN FALLS 3 SE FALLACE FALLACE WOODLAND PARK FARREN	1 • 16 1 • 2 4 3 • 3 4 2 • 9 5 3 • 9 8	.0	.02	?			.38		.07		.10	.04 T .09 .51	.14	.15			Ť	•11	•07	•19	.16	.33	.38		.08			.00	. 22	٠0٥		
IAYAN IE1SER 2 SE IINCHESTER 1 SE	1.50		5				•12	.14 .14 .09		•15	.10	.06 .18	.08	.02		Ť					• 2 × • 48			.08 .11 .21	.02			.15 .39 .33				

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relat	ve hum	idity ave			Numi	ber of d	ays with	precip	itation			
Station	Prevailing	Percent of time from prevailing	Average	Fastest	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	60:-10:	10-49	66:-09	1.00-1.99	2 00 and over	Total	Percent of possible sunshine	Average sky cover
ISE WB AIRPORT	5E	23	8.2	30	NW	28	72	56	47	64	5	0	6	0	0	0	11	68	5.
HO FALLS 42 NW WB	NW	-	9.1	ø37	NW	28	_	_	_	_	0	1	1	1	0	0	3		
HO FALLS 46 W WB	SW	-	9.2	ø36	5 W	6	-	-	_	_	5	0	3	0	0	0	8	_	Ι.
ISTON WB AIRPORT	-	-	-	_	-	-	78	67	49	_	5	6	2	0	0	0	13		6.
ATELLO WB AIRPORT	5 W	15	10.5	38	N	28	76	58	46	69	4	4	2	0	1	0	11	61	5.

MAXIMUM HOURLY AVERAGE.

EVAPORATION AND WIND

Ch. A																1	Day o	í mor	ath														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
ASERDEEN EXP STA	EVAP	.15	.10	.12	.07	. 19 17	.22	.16 92	.14	. 16 67	.02	.07	.09	.08	.12	.09	.15	.25 177	.14	. 12	.17	- 82	200	130	.07	.04	.09	124	. 26 142	.11	.06	.00	B 3.46 2402
ARROWROCK DAM (2)	EVAP	.14 18	.07	. 12	.11	.13	.11	. 12	.11	.08	.09	.07	. 09	.02	.07	.07 14	.10	.10	.08	.05	.05	.04	.04	.00	.06	.04	.02	.02	.06	-	-		B 2.28 B 520
LIFTON PUMPING STA (b)	EVAP																				102	198	120	51	81	- 41	- 86	203	161	86	115	40	2504
MINIDOKA DAM (c)	EVAP	.18 85	.18 125	.18 100	.14	.17	.29 130	.19 240	.10 130	.07	.08	. 06	.09 75	.05	. 15 110	.16	. 16 90	.33	. 23	.05 120	.23 120	.06	.00 240	.02	.03	.08 140	.12	.06	.62 260	.12	.05	. 10	3.75

⁽a) PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(b) PAN IS OF STAINLESS STEEL.
(c) PAN PAINTED INSIDE WITH RED LEAD PAINT.

						-										Day (Of Mo	nth													001	OBER
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ABEROEEN EXP STA	MAX MIN	60 29	65 23	70 26	72 28	76 30	72 43	57 28	53 30	48 31	59 30	55 39	60 38	66 37	74 32	77 33	77 34	73 45	62 23	71 24	70 38	65 31	40 30	3 9 2 8	45 31	50 23	54 33	46 32	44 30	42 26	45 20	49
AMERICAN FALLS 1 SW	MAX	61 30	65 29	69 30	75 32	77 34	76 53	59 34	51 32	49 33	59 34	49 39	59 41	68 39	74 35	70 37	78 40	77 46	62 22	72 29	70 57	67 32	36 30	3 9 2 8	46 33	52 25	55 36	49 33	44 29	42 25	45 23	49
ANOERSON OAM	MAX	69 39	73 36	74 39	81 40	82 44	74 46	57 35	58 29	57 32	59 36	55 41	52 41	71 45	77 44	79 46	78 45	67 41	70 36	72 38	68 45	49 39	40 34	37 30	47 30	54 30	52 39	41	45 33	47 27	47 26	52
ARCO 3 NW	MAX	63	62 24	65 27	76 30	77 32	63 31	58 24	51 20	56 20	59 34	58	62	64	73	71	76		69	64	64	55	40	44	50 20	50 16	49	44	35	44	56	57
ARROWROCK OAM	MAX	66 34	71 32	73 36	80 39	82 42	76 47	58 33	59 28	58 29	60 37	55 42	53 43	70 46	72 42	76 44	76 44	74 42	62 34	74 35	70 43	45 35	42 35	39 31	50, 34	59 31	56 40	41	41 33	45 32	49 30	49
ASHTON 1 S	MAX	57 27	62 27	66 27	69 28	72 33	56 34	48	52 29	57 24	47 33	47 37	56 33	64	74 33	74 34	72 35	64 34	59 21	66 26	66 35	57 35	41	34 25	41	43 17	46 28	39 32	37 27	40 16	47 17	49
AVERY RS	MAX MIN		68 46	75 33	76 34	75 33	73 41			62 31	57	49	48	68	72 40	73 40	75 42	68 35	58	64 31	64 33	48	43 31	37 33	45 31	44	44 36	43	45 32	44 28	47 28	48
BAYVIEW MODEL BASIN	MAX MIN	54 31	59 28	58 30	60	62 34	72 43	60	48	49	54 37	53 42	54 40	58 42	62 47	61	57 38	72 30	54 23	52 26	62 30	45	44	43	44 31	49 28		46 36	42	46 23	47 26	43
BIG CREEK 1 S	MAX	58	69	72 24	75 21	75 23	52 34	38	47 26	62 15	45	47 31	47 31	68	68 23	76 25	74 25	55 32	62 15	68 19	55 30	41	37	37 26	42 19	50 13	45 33	37	33	40	43	45
BLACKFOOT 2 SSW	MAX	59	65 26	69 29	73	75 32	73 41	59 36	53	51	60 32	55 41	60	67	72 37	75 37	76 37	73 37	62	71 26	72 35	65	37 31	37 30	45 33	54 21	54 29	49	40	43	47	49
BLACKFOOT DAM	MAX	52	61	66 20	69	70 25	60	50	46	45	46	43	50	75 36	69	72	71	60 31	57 17	65 20	63	59	45	32	37 25	42	50					
BLISS	MAX MIN	67	72	80	81	85 41	81	60	59	51	64	60	60	73	79 41	82	84	77	64	76 33	70 41	49	48	42	53	56 31	55	49	48	50 23	55 21	55
BOISE LUCKY PEAK OAM	MAX	70	76 38	77	82	85 52	82	64	64	60	62	58 43	58	70	71	78	82	82	68	78 44	76 42	47	48	48	53	63	62	47	47 32	52	54	55
BOISE WB AP	MAX	65	73 36	72	78 43	80	66	51	59	58	63	55	58	67	75	77	79	61	64	76 38	52	45	46	47	50	62	58	46	46	30 54	53	50
BONNERS FERRY 1 SW	MAX	61	62	60	73	74	68	61	50	52	59	55	47	59	64	58	67	55 28	57	62	55 29	46	43	40	47	33 41	39 47	47	50	33 42	42	30
BURKE 2 ENE	MAX	50	59	64	67	37 65	35 62	37 45	33	35 48	42	41	40	60	64	70	67	59	51	61	53	35	34	33	33	39	35	37	36	35	39	36
BURLEY	MIN	61	65	75	76	31 81	32 83	67	53	54	37 48	63	30 53	62	36 75	38	83	28	63	66	31 79	66	40	27 42	27	19	31 55	55	28 46	40	21	52
BURLEY FAA AP	MIN	37 59	31 71	32 70	76	37 78	66	50	3 2 5 2	33 45	35 61	38 51	61	69	41 77	79	81	61	33 61	33 76	36 66	36	32 40	29	33 47	28 53	31 54	36	31 40	43	45	24
CABINET GORGE	MIN	30 61	25 64	70	72	34 74	69	53	29 49	29 52	35 54	34 52	40	67	36 65	70	38 73	43 55	28	27 64	45 55	32	28	39	42	25 43	36 45	33	30 47	25 47	19	38
CALOWELL	MIN	38 69	33 73	71	80	35 80	64	37 65	33 61	31 65	64	39 58	38 63	72	43 76	78	80	32 64	66	31 69	36 64	50	30 51	33	31 55	30 59	38 56	35	34 51	26 54	29 52	28
CAMBRIOGE	MIN	70	71	36 76	38 79	80	52 75	36 54	32 58	31 64	36 58	47 53	42 56	74	41 75	79	43 79	42 67	35 67	33 68	60	51	30 49	33	51	39 49	49	37 49	33 45	35 51	28	54
CASCAGE 1 NW	MIN	60	17	21	74	25 73	67	52	31 48	25	30 56	33 48	37 49	34 54	29 61	65	30 70	40 69	19	18	3 <i>2</i> 65	21	23	37	39	19	34 51	39	34	30	20	47
THALLIS	MIN	61	69	27 73	75	31 79	39 78	52	30 53	23 56	31 56	38 57	36 59	70	35 71	70	34 73	33 73	64	26 69	71	30 59	26 49	26	49	21	35 52	31	25 43	23	21	51
THILLY BARTON FLAT	MIN	34 59	26 65	30 73	32 73	35 74	72	24	24	21 55	34 56	40	37 57	40 69	33 71	73	36 73	32 69	62	28 63	40 62	39	24	24	39	19	34	30	29 36	23	17 47	20
COBALT	MIN	30	16	20	28	24	32	21	19	16	23	32	30	36	23	22	25 78	37	61	16 74	35 65	62	16	16 48	14	10 52	12	16	22	18	9	16
COEUR O ALENE RS	MIN		72	74	77	75	70			60	57	55	52	73			30 79	65	62	23 62	31	35	23	24	19	16	31	14	21	13	15	16
CONOA	MIN		30	33	37	38	68			30	50	44	41	49		73	46	32	29	30	33	57		30	35	27	37	36	4.2	40	27	30
COTTONWOOO	MIN	54	16	19	24	26 77	27		, 7	27	30	36	36	37	70		25 78	36	21		31	39	37	19	19		26	29	23	15	13	14
COUNCIL	MIN	28	28	32	36	37	43	32	30	55 24	37	51 33	30	37	72 38	46	45 75	35	24	34	30	28	21	30	29	23	47 30	28	30	22	22	22
	MIN	33	71 24	73 31	79 30	79 32	75 49	58	31	34	59 34	57 42	55 43	41	38	78 37	37	70 46	34	69 26		30	31	31	26	26	48 38	35	30	33	55 34	27
CRATERS OF THE MOON NM	MIN	30		31	33	36	37	23	22	23	24	49 36	35	66 37	66 36	72 39	70 39	67 40	30	63 28	35	34	36	24	21	19	31		28	18	17	22
DEAOWOOO OAM	MAX	63	21	71 23	74 24	75 26	71 34		18	17	59 27	31	31	61 39	32	74 32	73 32	68 32	22		33	30	25		18	16	39 32	36 29	37 19	15		23
DEER FLAT OAM	MAX	41	69 33	71 34	75 34		70 51	59 30	60 32	64 35	61 35	55 40	60 44	70 43	72 35	77 38	75 41	68 42	34	65 30	56 38	28		50 34	52 29	58 33	57 45	36	48 31		51 29	25
OEER POINT	MIN	33	55 39	62 46	65 52	53	60 36	39 18	4Z 23	45 31	41 32	33 29	40 31	58 39	58 46	64 54	63 54	59 35	56 36	56 44	53 31	31		30 19	21	41 26	45 24	29	27 18	31 17	42 27	33
OlxIE	MAX	54 25	64 27	68 22	72 23	73 22	59 38	37 24	43 22	56 16	44 32	45 32	47 31	62 34	71 25	74 26	71 27	55 30	60	66 26	52 26	38 26	35 19	33 18	39 7	45 7	42 29	36 25	36 28	38 3	45	49 8
ORIGGS	MAX	55 23		65 26	67 33		57 45	46 32	53 27	50 23	47 25	45 30	50 37	65 37		75 38	72 34	57 45	65 27	67 27	55 22	50 22	40 23	40 17	43	45 15	42 31	40 29	40 25	35 12	39 10	35
OUBOIS EXP STA	MAX	54 32	58 29	62 34	65 34	68 38	66 42	44 29	45 30	52 30	46 30	47 36	53 34	63 35	70 39	69 39	68 40	66 39	56 30	61 33	64 36	60 34		3 2 2 6	35 19	41 23	45 32	43 31	36 28	33 23	42 23	49
DUBOIS FAA AP	MAX	56 32	61 28	65 29	69 32	71 36	60 39	47 26	48 32	56 27	48 32	50 40	55 36	65 36	73 38	72 39	71 40	65 38	59 25	64 28	67 36	51 30	38 16	36 26	41	46 22	48 28	43 32	34 29	37 26	46 24	51
ELK CITY	MAX	62 28	69 30	65 30	73 27	76 27	73 30	54 26		43 20	60 25	46 33	50 36	53 34	80 34	79 34	80 35	75 39	54 16	65 20	73 25	53 31		45 26	42	45 19	45 32	47	39 28		40 22	46
ELK RIVER 1 S	MAX	50			72		73 38		50 27	44			50 35		52 35		78 36	72 35	52	62 22	66	37	43		35 29	46 29	43 32	40	44	44	39 21	45

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Station			7			-	- 7							-			Of Mo			_		3.1							-			-	erage
EMMETT 2 E	MAX	74	73	70	82	83	78	7	62	9	62	60	12	73	76	78	86	86	68	72	69	49	22	49	55	62	26 59	50	28	57	53	31	65.3
FAIRFLELO RS	MIN MAX MIN	27	26 67 21	30	33 76 28	36 78 33	72	26 54 21	29	21	33	53 37	61 43 51 35	49 69 35	39 71 32	39 80 34	41 73 34	37 69 38	25 63 32	30 70 23	27 61 32	28 49 36	28 37 25	31 35 21	29 43 21	29	44 48 38	36 42 29	28	33 48 21	25	23	32.7 57.1 27.0
FENN RS	MAX	56	63	65	68	70 39	70	56	55	51	62	50	55	54	69	71	71	70 43	60,	59	64	40 36	49	40	45	51	44	46	44	42	55	49	56.3
FORT MALL IND AGENCY	MAX MIN	60 30	37 69 23	39 72 26	40 74 29	77	40 74 56	38 59 32	36 51 32	32 51 33	38 59 35	41 55 41	60	69 40	76 33	78 35	78 36	75 43	65	74	70 52	64	37	39 28	36 46 33	30 55 19	54	50 33	42	32 44 26	30 48 19	30 52 23	36.5 60.5 32.4
GARDEN VALLEY RS	MAX	70 28	80 29	79 30	83 29	82 34	61 42	49 18	59 18	68 17	68 33	58 40	46	70 36	68 31	72 30	75 28	61	63	65 39	46 36	50 34	46	46 28	47	50 24	44 38	44 36	46	57 30	54 23	5 5 2 4	60.1
GLENNS FERRY	MAX MIN	73 41	78 28	79 30	8 2 3 2	8 9 3 9	81	67	63 25	60	65 30	63	65	76 43	85 39	88	85 40	81	70 30	80	71 42	52 42	51 32	48	57 32	62	56 50	5 2 3 8		55 25	56 29	56 22	68.2 35.8
GRACE	MAX MIN	58 33	56 23	68 24	72 28	72 30	71 41	56 34	45 31	47 31	50 32	50 38	58 37	67 38	73 33	73 33	73 35	69 38	63	67	65 45	60	42	32	46	44	52 27	40	38	38 18	45 17	48	56.1 29.6
GRAND VIEW	MAX MIN	71 40	76 29	77 30	83 34	85 37	72 45	57 37	60	67 32	63	63 45	65	77 46	8 <i>2</i> 38	82		66 47	68 35	79 29	73 39	5 2 3 5	51	5 2 3 0	57 28	60 29	59	52 36	50 32	52 31	54	56 22	65.4 35.1
GRANGEVILLE	MAX MIN	56 30	65 29	71 33	74 37	79 37	56 39	42 32	48 31	58	53 41	53 36	58 39	71 43	74 39	76 43	74 39	76 43	59 54	74 46	49 31	40 26	42 31	45 34	49	47 26	56 30	45 30	37 31	38 25	43 22	23	56.5 33.9
GRASMERE	MAX	60 32	68 29	72 32	76 37	80 40	73 47	62 27	46 25	55 21	61 37	58 39	61 38	68 41	74 38	82 38	80 43	71 35	63 28	74 33	68 42	50 32	42	46 26	45 23	48 25	51 40	46 33	35 26	39 24	46 17		60.0 32.4
GROUSE	MAX MIN	58 28	62 19	66 20	70 22	74 24	61 37	48 15	51 16	54 13	55 19	49 36	54 31	66 28	69 23	71 24	72 25	66 33	60	65 16	60 27	54 37	39 15	40	45 15	46	46 21	40	32	42 23	53	54 17	55.5
HAILEY RS	MAX	60 28	65 26	69 32	71 34	77 37	74 37	53 28	56 23	49 25	56 27	51 37	56 32	68 34	75 37	76 39	77 40	7 2 3 5	62	66 30	64 33	48 38	40 25	3 7 26	47	54	47 38	38 29	38 25	45 23	42	53 21	57.6 30.0
MAMER 4 NW	MAX MIN	60 34	64 27	68 28	72 30	74 39	70 39	64 35	51 25	53 27	48 34	53 43	59 38	65 33	74 34	İ	76 35	69 36	63 25	65 23	67 32	63	43	38 29	47 21	47	51 26	47 32	40	42 27	49	52 19	57.8 29.8
HAZELTON	MAX MlN	63	70 29	72 30	76 33	82 37	76 46	60	64 28	65 27	75 28	66 39	60	72 37	77 38	81	82	75 43	67 35	7 7 3 2	71 43	66	58 31	52 26	47 32	53 28	55 40	48	46 31	44	50 22	52	64.6
MEADOUARTERS	MAX	59 28	60	69 27	72	7 4 26	74 39	5 3 25	52 23	46	58 27	48 36	49	51 35			79 32	70 30	51	62	69 25	48	41	35 30	40	44	44 31	42	44	43 20	40 21	46	53.9 27.1
HIFF CILA	MAX MIN	60 28	67 17	73 23	77 25	79 33	75 41	51 25	55 17	53 19	54 30	53 35	48	68 40	72 30	76 32	78 32	72 33	62 24	67 21	61 29	50 35	3 7 25	38 23	41	49	47 36	40	37 25	40 9	41	5 o 1 1	57.1 26.2
HOLL I STER	MAX MlN	56 35	64 35	67 33	73 37	76 41	74 46	57 29	44 24	46 25	59 38	55 33	55 39	66 38	72 37	75 47	77 44	68 46	59 33	72 35	65 48	55 30	41 26	41 25	42 31	51 24	48	49 32	4.4 2.8	37 26	45 17	47 20	57.4 33.7
MOWE	MAX	60 26	65 28	68 28	73 30	69 31	59 30	61 28	56 36	50 31	56 43	60 37	64 40	71 36	71 34	73 33	7 2 41	62 32	67 23	70 36	62 40	50 20	45 27	47 27	46	52 24		49 27	46 30	51 20	53 25	47 24	59 • 2 30 • 2
IDAHO CITY	MAX MIN	64 26	68 23	75 31	79 30	78 32	74 30	70 18	56 19	60 20	55 29	51 40	49 37	5 9 3 8	74 34	76 35	75 36	70 33	65 35	70 26	66 36	45 35	37 29	37 21	45 29	55 21	51 37	38 31	39 25	43 24	49 21	5 o 2 3	58.8 29.2
IDAHO FALLS 2 ESE	MAX	56 35	64 26	67 27	70 30	73 34	70 41	48 34	53 31	44 27	56 32	53 40	5 8 40	65 40	72 37	74 35	73 37	70 44	62 26	6 9 2 5	66 41	62 32	35 28	35 29	34	51 21	53 29	48 32	39 28	44 24	48 19	48 22	57.1 31.5
IDAHO FALLS 16 SE	MAX	50 28	62 23	65 27	70 28	70 32	60 35	4.4 2.8	48 26	48 23	51 31	45 35	53 35	64 38	73 30	75 35	73 37	69 43	59 20	68 26	64 40	50 28	32 24	33 23	41 25	49 15	52 31	45 31	37 25	44 19	48 15	54 18	54.7 28.2
IDAHO FALLS FAA AP	MAX	56 33	63 26	66 26	69 28	73 31	59 42	48 31	51 31	28	55 31	46 40	58 38	65 39	72 38	73 35	73 34	64 38	59 27	67 24	68 37	51 31	3 4 2 8	36 26	43 25	49 21	51 26	41 31	34 28	42 24	45 19	47 22	54.9 30.3
IDAHO FALLS 42 NW W8	MAX MIN	60 28	63 20	68 25	73 26	75 28	63 39	43 30	50 36	54 21	48 24	51 41	59 36	65 33	70 30	74 30	74 31	65 30	59 19	65 18	65 27	46 28	40 23	40 26	46 18	45 20	51 23	42 31	35 30	44 28	48 21	53 18	55.9 27.0
10AHO FALLS 46 W W8	MAX MIN	59 33	64 22	68 24	73 26	75 29	63 42	41 24	48 29	50 29	54 29	50 41	58 38	66 33	71 34	74 30	75 32	64 34	62 23	68 20	67 31	47 31	3 9 2 6	37 28	46 25	46 21	51 24	40 31	37 30	45 27	49 14	54 19	56.2 28.4
ISLANO PARK DAM	MAX	53 22	60 18	64 21	67 22	67 23	50 23			54 22	54 34	42 31	45 32	68 34	67 29	78 30	67 27	59 30	49	54 19				28 16	38 19	42	19	35 27	35 22	38 14	47 10	47	52.0 22.6
JEROME	MAX MIN	65 33	72 33	75 35	78 35	85 39	76 46	58 32	53 26	49 26	65 35	55 41	59 41	73 38	79 44	82 46	8 2 46	67 46	65 31	76 37	66 42	5 2 3 7	31	27	49 32	55 29	56 42	48 34	46 31	46 24	52 21	52 23	62.1 34.9
KELLOGG	MAX MIN	52 38	60 33	69 33	72 34	75 34	75 39	58 37	49 34	47 29	57 35	54 41	50 39	55 41	74 44	76 41	78 42		53 27	60 30	68 32	42 35	45 32	40 35	45 35	45 30	51 37	45 39	46 35	45 27	45 28	48 31	56.5 34.9
KILGORE	MAX MIN	52 30	52 17	61 20		65 23	58 20		46 20			50 31		60 34		67 29	65 28	61 30			59 27			28 18	34 8		42			31 17			50.2 21.6
KOOSKIA	MAX	67 42		76 34			74 51	61 41	58 36	63	55 41	64 42	60 41	76 44	76 43	80 39	77 41	42	29	29	31	34	33		32	28	38	35	36	33	28	29	63.0 36.0
KUNA 2 NNE	MAX	68 32	74 33	72 32		80 39			58 30	60 20	63 36	58 44	61 46	69 42	73 45	75 43										31	44	37	32	30	27	24	61.6
LEWISTON W8 AP	MAX	64 40	71 38	75 42	77 41	75 41	64	53 36	55 33	61 31	55 47	60 44	62 45	74 48	78 50	80 51	74 51			67 43				58 40						25	27	27	60.2 38.7
LIFTON PUMPING STA	MAX	56 27	62 24	60 25		69 30			3 9 2 9		49 32	52 30		58 36		62 34		35	26	59 25	38	41	26	35 17	22		24			20	17	19	53.3
LOWMAN 3 E	XAW NIM	65 25	71 23	77 23		82 29	75 29		59 21		59 22			63		72 34	77 34	33	24	25	37	37	29	26	26	21	35	32	28	20	20	23	59.5
MALAO	MAX	62 38	69 27	70 29	74 32	74 34	72 38	54 39	52 35	53 36	56 35	58 41	63	73 38	75 38	76 38	-	40	3 3	29	44	32	30	23	32	22	34	35	28	27	24	29	60.1 33.5
MALAO FAA AP	MAX MIN	63 34	72 24	72 26			75 32		52 37		58 38	39		72 34	35	76 34	77 35		30	24	38	32	25	23	28	20	32	33	30	29	21	26	61.2
MAY RS	MAX	63 33	72 28	74 23	77 28	80 30	70 30		70 24		55 33	55 37	60 34	71 37		75 31	79 31	39	22	25	46	39	28		25	17	33	29	32	20	15	17	61.4
MC CALL	MAX	50 29	64 24	70 28	73 28	72 30	64 42	42 22	50 26	55 22		44 36		51 43		72 34	34	38		26	34	32	28	28	24	20	30	32	45	28	18	22	53.6
MC CAMMON	MAX	58 30	67 23	75 25			69 30		58 34			54 40	60 40	69 40		75 34	75 35	68 41		69 24				41 26						40 25			59.9 31.2
MINIDOKA OAM	MIN		65 33	72 34								58 37		66 38					61 32														60.2 34.4

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MONTPELIER RS	MAX	55	55	66	70	73	72	68	43	39	45	49	55	55	65	70	73	73	67	62	68	65	62	36	35	41	46	57	38	29	35	40	5
MOSCOW U OF I	MAX MIN	29 62 34	69 34	74 41	76 41	28 79 41	30 68 42	30 62 33	28 54 25	57 30	30 52 43	30 53 39	32 51 38	35 68 46	73 48	77 50	73 51	34 62 27	25 61 25	63 42	26 52 33	51	23 45 32	17 50 33	50 32	14 46 33	14 45 37	25 46 33	24 41 32	19 44 23	46	15 46 29	5 3
MOUNTAIN HOME 1 SE	MAX MIN	68 36	74 30	75 32	8 0 36	84 39	65 56	68 36	62 24	62	63	62 42	60 46	74 43	80 40	85 43	84 41	80 41	65 34	76 34	75 34	50 34	46 27	48 24	60	60 31	58 40	45 35	47 31	49 24		55	61
MULLAN FAA	MAX	59 33	70 30	72 32	77 35	73 35	54 33	49 31	53 25	60 25	48 38	46 32	52 33	71 45	70 43	82 41	73 42	54 27	62 21	67 35	41 30	42 25	34 28	38 28	42	43 26	46 30	40 30	42 26	42 19		47	54. 3(
NEW MEAOOWS RS	MAX MIN	60 24	65 16	69 17	75 21	72 24	72 25	60 16	44 28	48 15	62 17	44 34	52 34	51 39	70 32	76 32	77 30	71 31	57 18	67 18	70 20	40 31	38 26	40 29	36 27	46 20	46 20	45 18	43 24	38 28		49	55
NEZPERCE	MAX MIN	56 32	64 34	70 35	74 39	78 34	64 44	45 33	50 28	55 26	49 39	54 37	53 38	68 43	70 43	75 43	76 47	56 35	57 26	70 37	48 32	39 27	38 25	45 32	48 30	41 30	49 31	48	40 30	38 23		42	54 33
OAKLEY	MAX	62 35	75 33	72 36	78 38	80 43	70 46	58 36	48 29	45 30	68 36	54 32	63 40	72 42	8 0 4 0	83 45	83 47	71 46	64 32	75 38	65 50	60 33	43 27	43 24	48 34	59 30	50 44	45 33	45 26	44 27		52 22	61 35
OBSIDIAN 3 SSE	MAX	58 15	69 12	70 13	70 18	71 17	69 15	71 18	61 12	61	45 21	44 29	44 30	46 31	71 20	72 22	70 22	57 28	58 14	65 19													
OLA 5 S	MAX MIN	71 25	78 27	82 31	80 34	76 36	70 45	62 35	69 27	63 24	58 45	57 44	54 43	72 41	76 37	80 38	78 37	75 36	66 27	71 28	65 41	49 38	49 31	46 30	54 31	54 25	48 34	48 33	48 29	50 29		53 27	63
OROFINO	MAX	68 39	73 32	79 36	74 36	82 35	71 50	60 35	60 38	66 29	53 45	62 45	54 42	76 49	77 44	8 O 4 3	75 44	71 39	65 28	70 30	61 37	33	48 35	55 38	58 33	43 30	45 39	53 34	50 38	48 31		27	62 36
PALISAGES DAM	MAX	53 32	62 29	65 31	66 33	71 36	61 40	53 35	48 30	45 26	43 32	45 39	49 36	64 40	68 39	70 40	69 38	65 43	59 25	68 33	64 44	62 35	37 26	32 25	41	44 20	55 31	51 33	40 28	44 20	46 22	49	54 32
PARMA EXP STA	MAX	72 36	74 29	75 33	80 33	81 34	76 50	60 28	5 8 3 2	66 28	66 36	58 44	5 8 46	70 39	76 36	80 38	78 39	75 38	65 28	65 28	63 40	49 25	50 29	47 28	55 29	56 31	55 45	47 40	47 31	53 33	54 27	55 24	63
PAUL 1 ENE	MAX	60 36	61 29	70 31	73 34	76 35	79 38	66 35	53 30	55 30	46 31	63 37	55 40	61 38	72 39	77 42	79 40	81 44	63 33	63 33	75 38	66 38	40 32	42 27	47 33	48 29	54 30	54 34	46 31	42 28		49	60
PAYETTE	MAX MIN	72 35	70 30	77 33	76 35	81 36	74 52	63 36	5 9 3 9	67 30	60 38	65 44	62 47	71 40	77 40	76 39	78 40	71 46	69 30	70 29	62 44	54 28	54 30	51 32	5 9 32	56 29	54 45	51 41	50 35	58 37		59 27	64 36
P1CA80	MAX MIN	60 24	60 25	65 29	70 30	73 30	77 36	63 25	46 19	53 20	47 20	60 29	5 2 35	58 30	67 31	72 36	78 41	78 35	64 20	61 20	70 29	64 31	42 25	41 22	36 23	47 20	51 28	50 30	39 28	42 22	45 17	49	57 26
PIERCE RS	MAX MIN	59 25	59 23	64 26	67 26	68 26	71 28	52 30	47 27	45 20	53 22	48 35	52 33	5 0 3 6	63 31	67 31	70 31	69 29	50 19	56 21	66 24	36 30	39 29	37 29	39 29	42 22	40 26	40	40 29	40 19	36 19	41	51
POCATELLO 2	MAX MIN	60 31	69 33	71 35	73 39	79 40	69 42	63 35	5 0 3 2	42 31	5 9 3 5	56 42	60 42	69 45	77 36	78 42	76 46	66 47	64 30	73 34	71 54	64 32	44 30	40 29	48 34	45 37	58 25	52 35	43 29	43 25	46 19	49	59 i
POCATELLO W8 AP	MAX MIN	60 30	67 27	70 30	74 32	77 36	65 44	48 33	51 34	44 33	59 39	49 42	59 41	68 42	74 34	78 36	78 37	63 45	62 34	73 26	71 47	49	36 28	40	46 29	55 23	54 33	43	36 29	45 22	45 19	47	57 ·
PORTHILL	MAX MIN	59 33	60 27	57 28	58 35	69 34	63 33	5 0 3 6	55 34	49 34	58 40	5 2 36	47 35	57 42	64 39	55 39	57 38	55 34	54 25	52 26	48 27	46 25	43 24	43 33	49 33	41 25	50 34	44	5 O 3 O	44 26		42	52 . 32
POTLATCH	MAX MIN	63	72 33	75 32	77 32	75 34	68	64 36	49 27	58 27	58 36	52 39	52 38	72 46	78 41	82 40	74 44	64 28	63 25	62 37	55 32	50 30	43 28	50 32	49	50 31	48 42	46 34	44 34	44 24		50 25	59 33
PRESTON 2 SE	MAX MIN	61 37	67 26	53 27	56 30	5 8 3 2	57 37	50 38	5 1 36	53 37	55 35	59 38	62	70 38	73 37	75 37	74 37	73 39	69 28	69 27	70 45	68 47	53 29	38 24	48 32	55 21	57 30	55 39	41 30	41 27		49	58 33 {
PRIEST RIVER EXP STA	MAX MIN	58 33	66 30	68 28	71 30	69 30	66 33	51 32	45 30	50 29	54 41	51 39	49 35	63 45	64	69 39	64 41	54 28	58 24	57 27	51 26	46 28	41 27	36 32	45 26	39 26	43 34	40 31	47 30	45 21	39 25	42	52 l 31 l
RICHFIELO	MAX MIN	63	69 29	73 31	76 31	80 35	75 37	57 27	54 24	47 22	59 27	54 38	57 37	70 34	76 37	79 40	79 38	72 39	65 27	72 30	66 37	58 37	40 29	37 25	47 28	50 25	52 41	45 32	43 28	45 22	50 19	5 1 2 2	60 :
RIGGINS RS	MAX MIN	70 48	76 42	79 44	82 47	84 47	84 55	63 38	54 38	64	64 48	58 45	61 47	76 47	76 47	78 50	80 50	81 50	67 35	79 46	77 35	38 36	46 36	50 40	57 35	52 38	52 40	49 42	49 38	46 35	5 0 3 2	53 30	64 1
RUPERT	MAX MIN	60 36	64 36	6 9 32	75 33	78 37	81 44	64 39	58 35	54 30	49 35	63 37	52 39	60 37	70 39	75 40	79 41	8 2 4 5	62 31	63 33	76 43	62	56 29	54 26	44 33	57 30	52 31	55 33	47 31	46 29		49	61. 3
SAINT ANTHONY	MAX MIN	59 29	65 25	68 26	70 28	71 31	72 32	64 25	52 26	57 22	51 33	46	5 7 36	61	74 34	74 37	71 36	66 36	60 21	67 25	61 33	58 32	35 25	34	45	44	48 27	45 33	39 27	46 23		50	56.1
SAINT MARIES	MAX MIN	63 36	72 30	75 33	78 32	76 33	71 41	53 37	46 31	60 28	55 45	55 42	50 39	74 47		82 40	77 42	60 32		67 30	55 36		41 31	45 33			45 38		46	48 28		47	58.
SALMON	MAX MIN	62	66	70 25	74 27	76 26	55 39	52 30	56 28	59 19	59 31	58 38			73 28	76 28	78	62 35	63 21		73 32	53 37	47 30	48	52	57 17	57 34	48	44	45 20		52 17	60
SANOPOINT EXP STA	MAX MIN	60	60 27	67 29	72 31	70 31	67 42	5 0 3 4	49	54 39	55 45	50 39	48	64	63 46	60	69 40	55 30	54 25	60 26	54 27		41	3 9 3 2	46 30	41 30	46 36	44 33	48	47 23		44	53. 33.
SHOSHONE 1 WNW	MAX MIN	49	68 32	73 37	76 38	81 41	79 41	60 29	54 26	51 24	61	57 40	58 41	75 42	80 46	79 40		76 43	62 28		70 40		48 27	40 25			55 43		45	44		49	60.
SLATE CREEK RS	MAX MIN	74 43	75 32	81 36	83 38	87 39	85 55	64 38		66 29	64	60 42	63	75 47	79 40	81	84	80 46	65 30		76 35	47 33	47	48	57 38	5 5 3 2	59 42	51 34	47 35	44 26		51 28	65.
STREVELL	MAX MIN	58 38	63 24	67 32	71 33	71 37	69	58 35	45 30	44 32	60	57 36	60 40	69	70 35	71 43	71 42	68 38	63	65 32	68 34		34	39 17	45	50 27	53 41	47 30	44	36 20		48	57. 31.
SUGAR	MAX MIN	57 28	63	66 22	69	71 26		53 25	53 25	54 21	57 29	58 29	57			73 31		72 41	70	67	68 30	61	36	34 26	43	46	45 31	45 33	35	43 22	48	50	57. 26.
SUN VALLEY	MAX MIN	58 21	65 16	69	71 22	74 24	71		49		56 24	54 35	5 2 3 2			74 25	74 26	70 27	67	66	65	48 32	40	36	44	53	48	40	33 25	40	45	51	56. 22.
SWAN FALLS PH	MAX	73 44	76 39	80	84 43	86 47	81 57	63 38	60		67 42	57 47	65 48	76 48	80 46	85 49	83	76 49	71 42	77	72 44	49	53	53	58 35	59 36		52	5 0 3 6	53 35		58	67.
SWAN VALLEY 1 W	MAX MIN	55 30	60 27	67	69 25	71	64	59 24	48 29	48	45	50 30	54 38	58 32	66 31	72 32	73	62 39	59 20	69	65		40	33	44	47 15	58 34	49	32 30	44 19	48	51	55. 26.
TETONIA EXP STA	MAX MIN	60 25	59 22	65 27	68 26	69 30	57 29	54 27	47 22			55 35	52 34		64 35	61 34	68 35	6 9 3 2	54 22	65 24	61 28	52 29		32 22	36 20	43 9	52 29	39 30	34 23	41 18		43	53. 25.
TRIANGLE RANCH	MAX M1N	61 23		75 15	80 20		63 36	52 22	50 14	56 7	58 26		5 8 3 7	66		80 25	77 25	67 27	63	73 18	66 38	48		43 19	49	50 20	5 1 32	42 27		40 18		53 17	60. 23.
TWIN FALLS 2 NNE	MAX MIN	65 37	72 29	73 30	75 32		78 48		52 29			59 39	60 40		79 38	83 37	80 39		66 35		71 48			45 27	48		57 42					51 23	62.1
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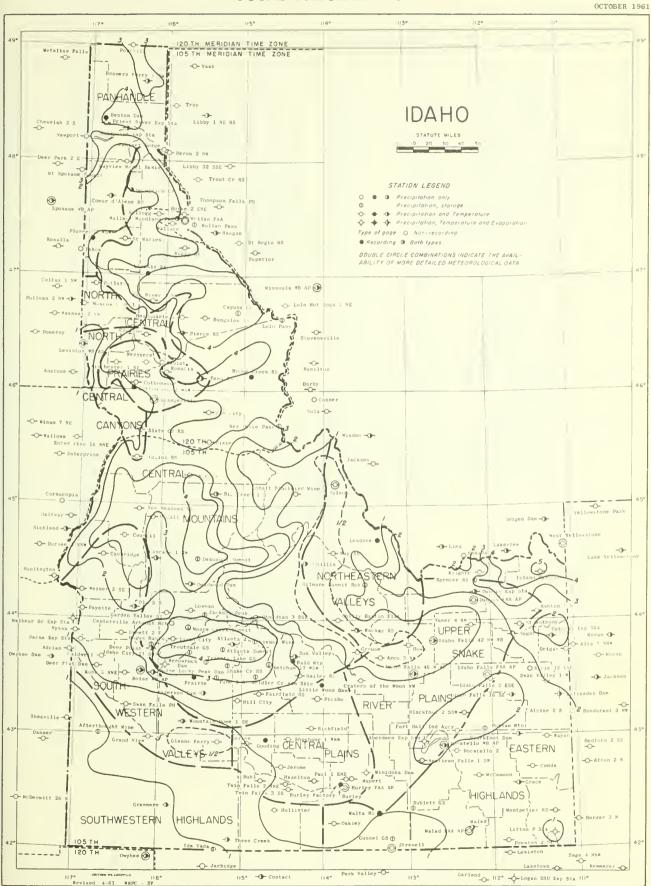
TWIN FALLS 3 S WALLACE MAX 49 56 67 70 72 71 51 46 47 58 50 45 55 70 75 77 73 51 60 65 39 40 35 38 40 49 43 40 40 41 46 53.5 MIN 33 29 30 31 33 35 36 30 26 28 38 34 38 40 40 41 34 24 25 31 33 29 32 32 27 34 31 33 23 24 27 31.6 WALLACE WOODLAND PARK 73 69 62 62 64 55 38 35 36 38 51 46 40 31 38 45 47 53.1 26 22 28 13 20 29 21 21 21 14 12 30 26 17 1 2 8 20.8 WARREN 50 44 46 47 63 70 23 31 34 35 33 44 71 68 71 73 75 74 62 62 63 63 60 60 70 73 73 73 72 38 28 30 32 33 48 31 37 26 36 41 45 42 37 37 37 45 WEISER 2 SE 64 66 64 54 52 48 54 54 28 27 41 25 29 33 27 28 MAX 55 66 70 74 74 68 52 51 56 51 50 52 67 79 75 72 61 61 66 MIN 32 32 32 36 37 38 41 25 26 22 37 35 34 42 46 44 41 31 26 38 WINCHESTER 1 SE

DAILY TEMPERATURES

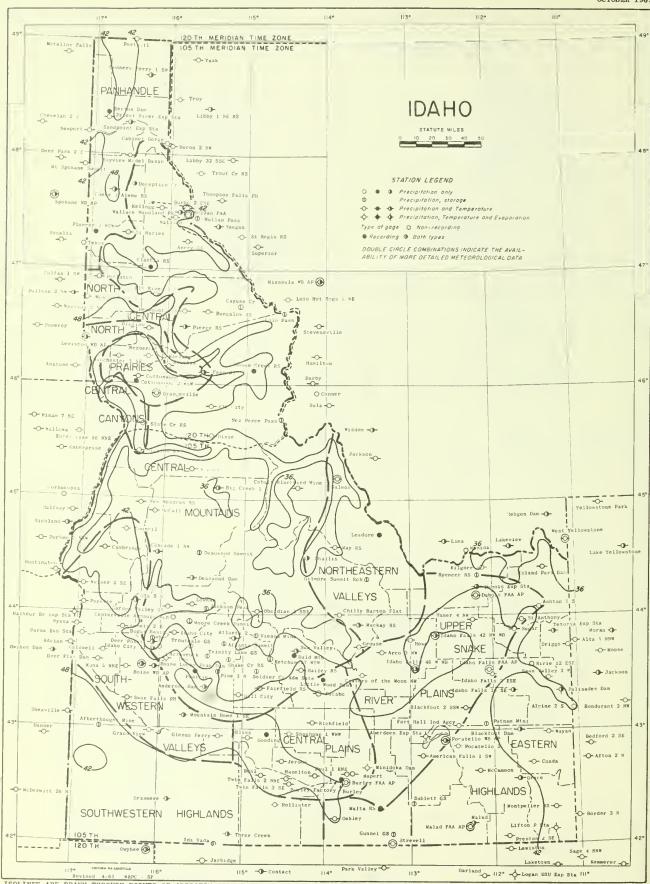
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COEUR D'ALENE RS	SNOWFALL SN ON GND																							T								
COTTONWOOD	SNOWFALL SN ON GND																				4.2	3	0.2									
CRATERS OF THE MOON NM	SNOWFALL SN ON GND							O.1 T														T		T				8.S			5	4
DEADWOOD DAM	SNOWFALL SN ON GND											T	Т										1.2	2.3	0.S 3	2	T T	8.2			5	3
DUBOIS FAA AP	SNOWFALL SN ON GND					П		Т			Т											1.5	T 2	T T				Т	T T			
ELK CITY	SNOWFALL SN ON GND											T										1.0		T	T T			0.4 T	s.0		2.0	0.S
FAIRFIELD RS	SNOWFALL SN ON GND					Н																	Т	0.S				3.3	3	2	1	
GARDEN VALLEY RS	SNOWFALL SN ON GND																							2.0								
HAILEY RANGER STA	SNOWFALL SN ON GND																							Т				6.0		-	-	-
HAMER 4 NW	SNOWFALL SN ON GND																						Т								Т	
IDAHO CITY	SNOWFALL SN ON GND																						1.0	3.0				2.0	T -	-	-	-
IDAHO CITY 11 SW	SNOWFALL SN ON GND																							2.0	2.0	-	-	2.0	0.S	-	-	-
IDAHO FALLS FAA AP	SNOWFALL SN ON GND							Т														1.0	T 1	T 1				Т	T T			
IDAHO FALLS 46 W WB	SNOWFALL SN ON GND							3.0			1													Т				0.7	T T			

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Station								,	,	,						Day	of m	onth											, , ,			
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ISLAND PARK DAM	SNOWFALL SN ON GND																						* 7	8.0 13	12	10	9	4.S 11	10.0 19	16	14	1
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MC CALL	SNOWFALL SN ON GND																							4.0		-	-	2.0	2	2	2	
MULLAN FAA	SNOWFALL SN ON GND						Т	Т													1.S T	0.4 T	1.4	4.0				2.7		1	т	т
NEZPERCE	SNOWFALL SN ON GND							Т													2.0		1.0 T	-	-	-	T -	0.8	0.2	-	-	-
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PIERCE RS	SNOWFALL SN ON GND																				0.5		1.0	2.S S		1	т	T				
POCATELLO WB AP	SNOWFALL SN ON GND WTR EQUIV									Т												4.8	3	T 2 0.2			Т	Т	7.0 2 0.2	0.3		
PRIEST RIVER EXP STA	SNOWFALL SN ON GND							Т																1.S 2								
RIGGINS RS	SNOWFALL SN ON GND																				Т											
SANDPOINT EXP STA	SNOWFALL SN ON GND											Т										Т		8.0	Т							
SUN VALLEY	SNOWFALL SN ON GND																							Т	0.8			3.0	4.0	3	2	
SWAN VALLEY 1 W	SNOWFALL SN ON GND																							-4	-	-	- 1	- 2	-	-	-	-
TWIN FALLS 2 NNE	SNOWFALL SN ON GND	1																				Т		Т								
WALLACE	SNOWFALL SN ON GND																						Т	T T				Т	Т			
WARREN	SNOWFALL SN ON GND							1.0																			1.0	7.0	7.0	9	6	



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



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STATION	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TAB	EVAP.	OBSERVER	STATION	INDEX NO.	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TAB		OBSERVER
ABERDEEN EXP STATION AFTERTHOUGHT WINE AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW	OOID BINGHAM OOTO ONTHEE O227 POWER O262 ELMORE C375 BUTTE	12 42 57 12 43 00 12 42 47 2 43 21 6 43 40		4400 7280 4318 3882 5300	5P 5P 5P 5P 6P 6P 6P 6P	5P H	EXPERIMENT STATION 5 U.S WEATHER BUREAU U.S BUR RECLAMATION U.S BUR RECLAMATION JOHN C. TOOMBS	MALAD MALAD FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION MC CALL	5544 5559 5567 5685 5708	ONE IDA ONE IDA CASSIA LEMMI VALLEY	1 42 12 1 42 10 12 42 19 11 44 36 8 44 54	112 16 112 19 113 22 113 55 116 07	642° 6476 6540 5066 5025	7P 7P 41: HIII 6P 6P 4P 4P	C H H	THE CROWNER THE VIATION AGENCY THE ST SERVICE S FOREST SERVICE S FOREST SERVICE
ARROWROCK OAM ASHION 1 S ATLANIA 2 ATLANIA SUMMIT AVERY RANGER STATION	0448 ELMORE 1470 FREMONI 0494 ELMORE 0499 ELMORE 0525 SHOSHONE	2 43 36 12 44 04 2 43 48 2 43 45 10 47 15		3239 5220 5585 7590 2492	5P 5P 5P 5P 5P 5P 3P 3P	5P H H C H	U S BUR RECLAMATION GUST STEINMANN S U S WEATHER BUREAU U S FOREST SERVICE	MC CAMMON MINIOCKA DAM MONTPELIER RANGER STA MOORE CREEK SUMM T MOOSE CREEK RANGER STA	5716 5980 6053 6077 6087	BANROCK MINIDORA BEAR LAKE BOISE IDAHO	12 42 39 12 42 40 1 42 19 2 43 56 3 46 08	115 40	4774 4280 5960 5990 2480	6P 6P 5P 5P 8A 8A	5P	R F LINDENSCHMITT U S BUR RE LAMATION U S FOREST SERVICE S U S MEATHEP BUREAT S U J FOREST SERVICE
BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON DAM BIG CREEK 1 S BLACKFOOT 2 SSM	0540 BLAINE 0667 KOOTENAL 0789 BONNER 0835 VALLEY 0915 BINGHAM	12 43 39 9 47 59 9 48 21 11 45 06 12 43 11		6730 2070 2640 5686 4495	8A 8A 6P 6P 5P 5P	С С н н	HELSON BENHETT U.S. NAVY U.S. FOREST SERVICE ANNESLEY IN EDWARDS TOM THOMPSON	MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA MULLAN PASS NEW MEADONS RANGER STA	6174 6235 6237 6388	LATAH ELHORE SHOSHONE SHOSHONE ADAMS	7 46 44 12 43 07 4 47 28 4 47 27 1 44 58		3870	SP SP SP SP HID MI 8A BA	5P C H	NIVER TY OF TOAH CITY FM NIAIN HOME FED AVIATION AGENCY S US MEATHER BUREAU S FOREST SERVIC
BLACKFOOT DAM BLISS BOGUS BASIM BOISE LUCKY PEAK DAM BOISE WB AIRPORT	0920 CARIBOU 1002 GOODING 1014 B015E 1 18 A04 1022 A0A	2 43 34		6200 3269 6196 2840 2842	6P 6P 6P 6P 4P 4P #ID #ID	C M)	FORT MALL IR PROJ NORTH SIDE CANAL O S US SOIL CON SERVICE CORPS OF ENGINEERS U S WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE OLA 5 S	6434 6430 6542 6593	LEW S IDAHO CASSIA CUSTER GEM	3 46 14 3 45 43 12 42 15 11 44 02 8 44 7	116 6 114 30 113 53 114 50 116 7	322 6975 46 6870 2960	7P 7P 6P 6P 3P 3P 3P 1P	H H C	JOHN KOEPL S U S FORESI SEPV CE HERBERT J HAROY ALFRED A BROOKS WR DOROINY WALLY
BONNERS FERRY 1 SW BUML BUNGALOW RANGER STATION BURKE 2 ENE BURLEY		5 48 41 12 42 36 3 46 38 4 47 32 12 42 32		1810 3500 2285 4093 4180	5P 5P 5P 5P 3P 3P 4P 4P 8A 8A	С Н	ARLO I GRUNERUD SHELLEY HOWARD U 4 FOREST SERVICE MONTANA POMER CO FRANK O REDFIELD	OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL I ENE PAYETTE	6764 6844 6877 6891	CLEARWATER BONNEVILLE CANYON MINIDOKA PAYETTE	3 46 29 12 43 20 2 43 48 12 42 37 6 44 05	113 45	1027 5397 2215 4210 215	5P 5P 5P 5P 5P 5P 84 8A 6P 6P	5 D	U S FOREST SERV S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR SUSSESS F Unit
BURLEY FACTORY BURLEY FAA ALRPORT CABINET GORGE CALCWELL CAMBRIOGE	1298 CASSIA 1303 CASSIA 1363 BONNER 1380 CANYON 1408 WASHINGTON	12 42 33 12 42 32 9 46 05 2 43 40 12 44 34	116 41	2757	MID 41 5P 5P MID 5P 6P 6P	Н	AMALGAMATED SUGAR CO FED AVIATION AGENCY MASH WATER POWER CO CALONELL BROADCAST CO STUART OOPF	PICABO PIERCE RANGER STATION PINE I N PLUMMER 3 #5W POCATELLO 2	7208	BLAINE CLEARWATER ELMOPE BENEWAH BANNOCK	12 43 18 3 46 30 2 43 30 4 47 19 12 42 52	116 57	4440	8A 8A 8A 8A 55 55	СН	CONARD & PURDY S FORE T MERVE E S SECTION CALL S RVE FREE O SHILL ERNEST B MASE
CASCADE 1 NW CAYUSE CREEK CENTERVILLE ARBAUGH RCH CHALLIS CMILLY BARTON FLAT	1671 CUSTER	8 44 32 3 46 40 2 43 58 11 44 30 6 44 L0	113 50	4865 3714 4300 5175 6140	4P 4P 6P 3P 3P 5P 5P	(н	U S BUR RECLAMATION 5 U S WEATHER BUREAU MISS XINIA I ARBAUGH U S FOREST SERVICE MRS K L ROBINSON	POCATELLO «B AIRPORT PORTHILL POTLATCH PRAIRIE PRESTON 2 SE	7211 7264 7301 7327 7353	POWER BOUNDARY LATAH ELMORE FRANKLIN	12 42 55 5 49 00 7 46 55 2 43 30 1 42 04	112 36 116 30 116 54 115 35 111 51	4444 181 2520 46 0 4718	6P 6P 4P 4P	C HJ	U S WLATHER BUREA OONAL A WRIGHT CITY OF POILAT N ORA L ENGLMAN M RABTREL
CLARKIA RANGER STATION COBALT BLACKBIRD WINE COEUR O ALENE RS CONDA COTTONWOOD	2134 IDAHO	10 47 01 11 45 07 4 47 41 12 42 43 3 46 03		28:0 6810 2158 6190 3411	8A 8A 4P 4P 5P 5P 6P 6P	C H	L S FOREST SERVICE CLOSEO 8/24/60 U S FOREST SERVICE JR SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAM MOUNTAIN RICHFIELD RIGGIMS RANGER STATION RIRLE 12 ESE	7386 7465 7673 7706 7727	BONNER BINGHAM LINCOLN IDAHO BONNEVILLE	9 46 21 12 43 03 12 43 04 1 45 25 12 43 34	116 19	2380 9667 4306 18 1 5991	5P 5P 5P 5P 4P 4P 5P	н н	U S FOREST SERVICE S FORT HALL IR PRO LESLIE F B! HBY J S FOREST SERVI E JOHN L JOL EY
COTIONWOOD 2 MSW C NC L CRATERS OF THE HOOM NM DEADWOOD DAM DEADWOOD S MMIT	2159 IDAHO 2187 ADAMS 2260 BUTTE 2385 VALLEY 2395 VALLEY	3 46 02 12 44 44 6 43 28 8 44 19 11 44 32		3610 2935 5897 5375 7000	5P 5P 5P 5P 4P 4P		CABL FRE! FREO M NOLL US NAI PARK SERVICE CLIFFORD S COUL S L L WEATHER BUREAU	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANOPOINT EXP STATION	8 22	MINIONA FREMONT BENEWAH LEMHI BONNEP	12 42 37 1, 43 58 10 47 19 11 45 11 9 46 17	113 4; 111 4 116 34 113 53 116 34	4204 496 H 2085 3949 2100	8A 8A 7P 7P 4P 4> 4D M1 5P 5P	ės.	MINI KA IR PR S E I M JER EM S S FORE JT SEHVI S S MB OES R/ER STATE EXP JTA 10N
DECEPTION CREEK DEER FLAT DAM OF LR POINT OF LE DRIGG	2422 KOOTEMA 2666 CANYON 245: BOISE 2575 ID4HO 2676 TETON	4 47 44 12 43 35 12 43 45 11 45 33 12 43 44	16 29 116 45 116 06 115 26 111 07	3060 2510 7150 5610 6097	7P 7P 5P 5P 5P 5P 5P 5P	ς ;	S U S FOREST SERVICE CARL PADOUR GEORGE E HYNNE MRS ZILPMA L WENZEL EDITH SIEVENS	SMAKE CREEK RANGER STA SHOSHONE I WNW SLATE CREEK RS SOLDIEP CREEK ADM SITE SPENCER RANGEP STATION	8303 8380 8475 8548 8604	ELMORE LINCOLN IDAMO CAMAS CLARK	2 43 37 12 42 58 2 45 38 12 43 30 6 44 21	115 1 114 26 116 1 114 50 112 11	6°3 3950 1566 5755 5AA3	5P 5 3P 1		STATE OF T SERVICE STATE OF METS FRET SERVICE FORET SERVICE
OURDIS FXP STATION OURDIS FAA 41RPORT ELK CITY ELK RIVER I S EMMETT 2 E	2707 CLARK 2717 CLARK 2875 IDAHO 2892 CLEARWATER 2942 GEM	6 44 15 6 44 10 3 45 49 3 46 46 2 43 52		5452 5127 40~9 2918 2500	5P 5P M1D M1D 8A 8A 8A 8A 6P 6P	H	U FOREST SERVICE FED AVIATION AGENCY MRS DONNA M NEU ON MRS HAZEL V BHELER BAYNE F HARPER	STREVELL SUBLETT GHARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE	8928	CASSIA POWER MADIFON BLAINE ADA	12 42 01 12 42 22 12 41 53 12 43 41 12 43 15	114 21 116 23	5290 5800 489 582 2375	5P 15 5P 5P 5P 5P 5P 5P	A H	S WB OBS PVER FORE I JERVICE E MERT TIMOTHY E MERU F JERUL I AN POWER OWPANY
FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY GARDEN VALLEY RS GILMORE SUMMIT RANCH	3108 CAMAS 3143 IDAHO V 3297 BINGHAM 3448 BOISE 3576 CUSTER	12 43 21 3 46 06 12 43 02 6 44 04 11 44 19		5065 1580 4460 3212 6600	5P 5P 8A 6A 5P 5P 5P 5P	С H	FOREST SERVICE U.S. FOREST SERVICE FORT HALL IR PROJ U.S. FOREST SERVICE S. U.S. WEATHER BUREAU	SWAN VALLEY I W TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GJARD STA	8937 9065 9119 9197 9202	BONNEVILLE TETON OWYHEE OWYHEE ELMORE	12 43 27 12 43 91 12 42 05 13 42 47 2 43 38		5240 5904 542 5290 7400	7P 7P 6P 6P 3P 3P 3P 3P	С С Н	MR MARY J FLEMING EXPERIMENT SHATION MRS EDREE LARE JR EARL BACHMAN S S S IL ON S RVICE
GLEWNS FERRY GOODING GRACE GRAND VIEW GRANGEVILLE	3631 ELMORE 3677 GOODING 3732 CARIBOU 3760 OH/HEE 3771 IDAHO	12 42 57 12 42 50 1 42 35 12 42 59 3 45 55		2580 3564 5400 2360 3355	5P 5P 5P 5P 5P 5P 10P 10P	C C	MILES I MILLEP US SOIL CON SERVICE UTAN PWR + LIGHT CO MISS LINDA BEAMAN U S WB OBSERVER	TROUTDALE GUARD STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE WALLACE	9493	SHOSHONE	2 43 43 12 42 35 12 42 37 11 43 49 4 47 28		3475 3770 3770 8600 2 70	5P 5P 8A 8A 6P 6P	М	S U. S IL CON SERVICE I J BUR ENTOMOLOGY AMALGAMATED SUGAR CC S J S WEATHER BUREAU W FEATHERSTONE JR
GRASMERE GROSSE GUNNEL GUARD STATION MAILEY RANGER STATION MAMER 4 No	3809 ONYMEE 3882 CUSTER 3902 CASSIA 3942 BLAINE 3964 JEFFERSON	12 42 23 6 43 42 12 42 06 12 43 31 6 43 56		5126 6100 5880 5328 4791	5P 5P 5P 5P 3P 3P 5P 5P	C H	GEORGE F THOMSON MRS BRYAN TAYLOR S U S FOREST SERVICE U S FOREST SERVICE U S F * W L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	9498 9560 9601 9638 9840	SHOSHONE IDAHO CARIBOU WASHINGTON LEWIS	4 47 30 11 45 16 12 42 58 12 44 14 3 46 14	115 53 115 4 111 22 116 57 116 37	2950 5899 6440 2120 3950	7A 7A 5P 5P 6P 6P 5P 5P 4P 4P	(ELMER H SHERMAN JACK W PICKEL ROY O SIJOR MERYIN V LING HALLACK-HOWARD LUR
MAZELTON MEADQUARTERS MILL CITY HOLLISTER HOWE	4140 JEROME 4150 CLEARWATER 4268 CAWAS 4295 TWIN FALLS 4384 BUTTE	12 42 36 3 46 38 12 43 18 12 42 21 6 43 47	114 08 115 48 115 03 114 35 113 00	4060 3140 5000 4550 4620	5P 5P 8A 8A 5P 5P 5P 5P 5P 5P		NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHAPLES D COWGILL	NEW STATIONS	1932	LEMHI	.1 ~5 06	1/4 14	491	5P 5P	+-	MRS MER LA R 1U H
10AHO CITY 10AHO CITY 11 SW 10AHO FALLS 2 ESE (DAHO FALLS 16 SE #IDAHO FALLS FAA AIRPORT	4442 BOISE 4450 BOISE 4455 BONNEVILLE 4456 BONNEVILLE T 4457 BONNEVILLE	2 43 50 2 43 43 12 43 29 12 43 21 12 43 31		3965 5000 4765 5712 4730	5P 5P 5P 7P 7P 7P 7P MIO MIO	H H	FRED A PROFFER MRS BEPTHA GARDNER CARROLL SECRIST GEORGE & MEYER FED AVIATION AGENCY									
DAMO FALLS 62 NW MB 10AMO FALLS 66 W MB 10A VAOA 13LAND PARK DAM JACKSON PEAK	4459 BUTTE 4460 BUTTE 4473 OHYMEE 4598 FREMONT 4612 BOISE	6 43 50 6 43 32 2 42 01 12 44 25 8 44 03	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	M10 M10 M10 M10	C HJ	U S WEATHEP BUREAU U S WEATHEP BUREAU S CHRIS CALLEN U S BUR RECLAMATION S US SOIL CON SERVICE									
JERONE KAMIAH KELLOGG KETCHUM 17 WSW KILGORE	4670 JEROME 4793 LEWIS 4831 SHOSHONE 4840 BLAINE 4908 CLARK		116 02 116 08 114 41 112 07	3785 1212 2305 8421 6150	5P 5P 8A 9A 9A 5P 5P	н	NORTH \$10E CANAL CO EWART L BRUGH IRVING H LASKEY S U S WEATHER BUREAU MRS ROY MC GOVERN									
KOOSKIA KUNA 2 NNE LEADORE LEWISTON WB AIRPORT LIFTON PUMPING STATION	5011 10AHO 5038 ADA 5169 LEMH1 5241 NEZ PERCE 5275 BEAR LAKE	3 46 09 2 43 31 11 44 41 3 46 23 1 42 07	115 59 116 24 113 22 117 01 111 18	1261 2685 6115 1413 5926	4P 4P 6P 6P MIO MIO 5P 5P	С С ну 5Р	E T GILROY HARRY U G1850H DONALD B NOBLE U S WEATHEP BUREAU UTAH PWR + LIGHT CO									
LOLO PASS LOMMAN 3 E	5322 BLAINE 5356 10AHO 5420 BOISE	12 43 26 3 46 38 6 44 05	114 01 114 33 115 34	5220 5700 3870	5P 5P	(ROSS A STANFORD S U S FOREST SERVICE MRS MARVEL B CASTLE									

LOLO PASS 9396 10 AMO 3 46 38 114 33 9700

COMMAN 3 4 920 8015E 8 44 03 115 34 3870 5P 5P H MAS HARVEL BE ÉL CÁSTLE

MACRAY RANGER STATION 5462 CUSTER 6 43 55 113 37 3897 5P 5P C H U S FOREST SERVICE

1 BEAR, 2 8015E, 3 CLEARWAIER, 4 COEUR D'ALENE, 5 KOOTEMAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PEND OREILLE, 10 ST. JOE, 11 SALMON, 12 SNAKE, 13 OWTHEE.

REFERENCE NOTES IDAHO
1961

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal precipitation, for the preceding 12 months are carried in the June issues of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1955.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight saving time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

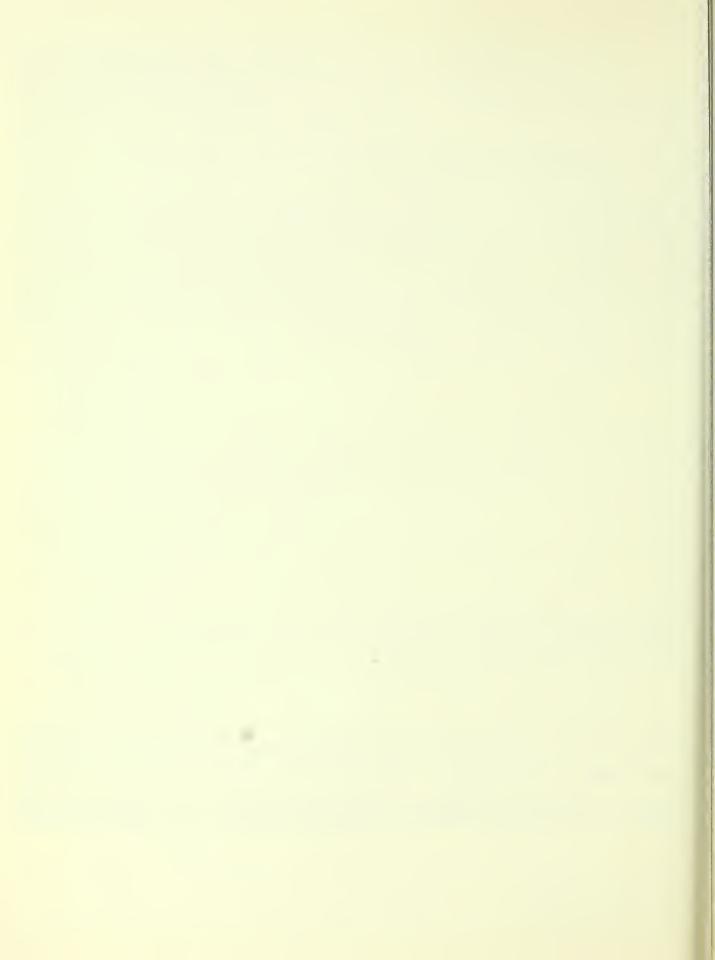
- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

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General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25. D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1957 may be found in the cation SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE

LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO



NOVEMBER 1961 Volume 64 No. 11



	1			Tem	peratu	ire										Precip	oitotion		-		
									·	Ma	of D	ays Min.	-		<u>></u>	}	Snov	v, Sleet		-	o. of
Station	Average	Average	Average	Departure Fram Lang Term Means	Highest	Date	Lawest	Date	Degree Days	Above 3	+	woled of or	Total	Departure From Lang Term Means	Greatest Day	Date	Tatal	Max. Depth an Graund	Date	.10 ar Mare	.50 ar Mare
PANHANOLE																					
SAYVIEW MOOEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STA OIVISION	39.2 37.6 38.9 43.6M 38.1 37.1 43.1M 38.2	22.2 21.6 24.5 25.1M 20.0 20.5 25.0M 23.7	30.7 29.6 31.7 34.4M 29.1 28.8 34.1M 31.0	- 2.6 - 5.4 - 4.6 - 2.8 - 4.3	49 54 48 47 57	11 14 8 11+ 10 8 9	8 12 15 4 5	17 26 21 21 26 26 21 21	1022 1055 993 917 1071 1079 923 1013	0000000	5 4 0 7 7 2		2.23 3.08 0 02.07 1.91	- 1.03 17 - 1.14 61 - 1.14	1.00 .48 1.06 1.02 .48 .62 1.32	22 22 22 22 22 22 22	16.1 17.7 16.3 22.3 25.0 20.2	17 7 15 12	27+ 24 24	7 9 9 4 7 8 7 6	1 0 1 0 1 2 1
NORTH CENTRAL PRAIRIES																					
COTTONWOOD SRANGEVILLE OOSCOW U OF I NEZPERCE OOTLATCH VINCHESTER 1 SE	41.0 41.9 42.I 40.1 43.9 42.0	22.7 22.7 26.6 23.8 24.3 24.3	31.9 32.3 34.4 32.0 34.1 33.2	- 4.5 - 3.6 - 4.0 - 3.8	57 58 57 56 61 60	9 10 9 9 9	9 13 10	21	986 973 914 982 920 949	0 0 0 0 0	2 5 2	28	2.44 2.9 3.3 3.3 0 2.4 0 3.4	1.13 .76 1.59 39	.66 1.06 1.35 1.15	23 22 25	24.7 41.0 15.2 23.0 15.0 27.0	20 21 13 20 22	25 25 25	5 7 6	3 2 2 2
OIVISION NORTH CENTRAL CANYONS	1		33.0	- 3.6									3.00	.84			24.3				
FENN RS KOOSKIA LEWISTON WB AP //R OROFINO RIGGINS RS SLATE CREEK RS	41.7M 44.3 44.7 45.8M 49.5 47.4M	25.5M 26.2 27.3 26.8M 34.7 25.4M	33.6M 35.3 36.0 36.3M 42.1 36.4M	- 4.0 - 4.1 - 3.6	56	10+ 9+ 22+ 8 11+	9 15 15 22	20 17 21+ 17 17	932 884 864 850 685 851	0 0 0 0 0	0 0 1	27 25 11	0 3.44 0 3.04 0 2.14 0 4.22 0 1.79 0 1.88	.82 .79 1.18	.72 1.07 .70 1.07	25 24	14.4	6 17 10	25	11 5 9	1 3 1 3
OIVISION			36.6	- 3.B									2.7	.41			11,2				
CENTRAL MOUNTAINS	1																				
ANDERSON OAM ARROWROCK OAM ARROWROCK OAM ARROWROCK OAM AVERY RS BIG CREK I S BURKE 2 ENE CASCAGE I NW COBALT OEADWOOO OAM OEER POINT OIXIE ELK CITY ELK CITY ELK CITY ELK RIVER I S FAIRFIELD RS GROUSE HALLEY RS HEADOUARTERS HILL CITY IOAHO CITY KELLOGG LOWMAN 3 E MC CALL MULLAN FAA NEW MEADOWS RS OBSIDIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WALLACE WOOOLANO PARK WARREN OIVISION SOUTHWESTERN VALLEYS	44.4 42.9 40.8M 39.0 39.2 39.1 39.6 32.9 38.2 41.3M 41.0 42.1 44.5M 41.2 41.9 40.9 42.7 41.0 42.8 44.0 42.8 44.0 44.0 44.0 44.0 44.0 44.0 44.0 44	27.6 27.7 13.1 19.6 20.9 16.0 16.2 21.9 9.0 15.4M 18.2 21.6 31.7 31.8 31.7 31.8 31.8 31.8 31.8 31.8 31.8 31.8 31.8	36.0 35.3 32.8 30.1 27.6 27.9 27.3 6.8 30.4 23.6 30.4 32.6 30.4 32.6 31.7 42.6 30.1 29.6 30.1 29.6 30.1 29.6 30.1 29.6 30.1 29.6 30.1 29.6 30.4 30.1 30.4 30.4 30.6 30.4 30.6 30.4 30.6 3	- 1.4 - 3.2 - 0.9 - 2.4 - 0.9 - 0.7 - 3.4 - 4.2 - 2.7 - 1.6	45 57 50	8 29 9 14+9 9 9 9 9 9 9 10 9 9 9 9 11 11 9 7 111 9 9	16	17 21 21 21 21 16+21 21 21 21 21 21 21 21 21 17 21 21 17 21 21 21 21 21 21 21 21 21 21 21 21 21	863 882 962 962 11600 1138 1041 1116 1120 1030 968 971 994 1119 1020 1161 1122 973 1017 1177	0 0 0 0 0	1 2 2 2 3 3 1 6 2 2 1 5 6 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	222 222 228 330 330 229 330 330 330 330 330 330 330 330 330 33	0 2.58 0 3.55 0 3.55 6 3.64 0 1.26 0 1.26 1 4.27 1 8.0 1 9.0 1	.48 20 320 348 548 48 48 48 48 48 48 48	1.48 1.48 1.16 72 1.77 91 1.43 70 1.30 40 2.32 77 1.25 2.66 77 1.28 1.00 1.22 2.70 1.34 6.66 1.76 1.84 2.54 2.54 2.54 2.54 2.54 2.54 2.54 2.5	22 22 30 22 22 22 24 22 22 22 22 22 22 22 22 22	10.7 6.5 30.00 23.0 43.2 19.0 13.0 6.0 56.5 10.5 6.0 9.0 37.5 14.0 27.0 33.6 40.5 25.5 35.4 23.0 35.0	18 42 9 9 26 6 24 4 23 22 22 2 15 10 0 11 12 16 27 7	22 26+ 23 30+ 22 28+ 22 22 20 22 26+ 22 25 25 25 25 25 25 25 25 25 25 25 25	4 4 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2
BOISE LUCKY PEAK OAM BOISE WA AP //R CALDWELL CAMBRIOGE COUNCIL OEER FLAT OAM EMMEIT 2 E GLENNS FERRY GRANO VIEW KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE OIVISION	49.6 46.7 48.8 44.2 45.0 47.8m 52.2 52.3 48.5 50.1 47.4 48.2 48.5 52.9 46.8	29.8 27.3 26.5 16.4 22.8 24.6M 22.7M 25.8 24.2M 24.6 24.1 21.2 23.8 25.0 23.8 25.0 29.7 23.8	39.7 37.0 37.7 30.3 33.9 36.2 35.8 39.0 38.3 36.6 37.1 34.2 36.0 36.0 33.3 35.3		56 55 55 62	30+ 9+ 3 27+ 9 3 9 9 1 1	12 7 - 3 6 8 5 9 7 6 - 5 8 9	21 21 21 21 17 17 21 17 21	752 833 810 1031 928 854 868 773 794 845 829 915 863 841 704	000000000000000000000000000000000000000	000000000000000000000000000000000000000	21 24 30 28 25 25 23 24 25 27 26 27 25 21	0 1.00 0 90 0 33 2 2.11 0 3.00 0 .55 0 1.00 0 1.10 0 .71 1 1.77 0 .70 0 .90 0 .11 1 0 .91	5540 93 2247 52 52 86 86 7 52 86 79 79 79 21 1 1 23 23 29	.38 .18 .75 1.33 .27 .38 .43 .10 .21 .25 .60 .41	23 20 22 26 23 23 26	00 3.44 2.44 10.00 4.00 T 3.00 .00 2.00 3.55 T	77 77 11 44 00 11 00 11 00 11 11 11 11 11 11 11 11	22+2221+222	1 7 6 2 2 4 1 3 3	0 1 2 0 0 0 0 0 0 0 1 0
SOUTHWESTERN HIGHLANDS GRASMERE HOLLISTER TRIANGLE RANCH	47.8 43.7 46.2	21.4 24.3 15.8	34.6 34.0 31.0	- 3.3	63 59 64	9 10 9	8 - 11 - 7	17 17 17	905 922 1015	0	2		0 .1 0 .5 4 .3	336	.07 .26		1.0	1	21+	0 3 2	
OIVISION			33.2	- 3.6	'		See P	efero	nce No	es Fr	امال	na St	.3 ation Inde				1.0		,		

NOVEMBER 1961

NTINUED

NTINUED																_			140	7 4 [11]	UER	1901
				Tem	peratur	0										Precip	oitation					
									-	lo. of [Days						Sno	w, Sleet		N	o. of	Doys
Station	Average	Averoge	Averoge	Departure From Lang Term Means	Highest	Date		Degree Doys	Above W		Min.	Total	Departure	Term Means	Greatest Day	Dote	Total	Max. Depth on Ground	Date	10 or More	50 or More	1.00 or More
INTRAL PLAINS																						
SS IL ILEY PARA AP ELTON COME IIDONA OAM IL 1 ENE IABO HFIELD FERT SHONE 1 WNW N FALLS 2 NNE N FALLS 3 SE DIVISION	48.4 48.6 48.6 46.9 48.2 45.5 43.3 43.4 46.5 48.8 48.4	25.7 27.9 25.4 23.9 25.6 25.2 25.5 16.2 22.0 24.5 24.1 25.6	37.1 39.2 37.1 34.3 36.2 36.9 35.3 36.5 29.8 32.7 35.5 34.5 37.2 36.9	0.0 - 1.0 - 1.9 - 1.3 - 1.2 - 1.6 - 1.0 - 0.7	62 65 1 63 1 62 1 62 63 1 65 1 59 1	8 1 1 1 10 1 00 1 10 1 9 1 10 1 11 1 10 9 11 1 19 9	0 17+ 5 16 17 0 17 3 18 2 16 3 17 4 17 6 22+ 8 17 3 17 9 17+ 2 18 4 18	832 769 830 916 858 833 843 1050 962 877 905 825 836	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 1 1 0 0 1 0 0 1 0 0 0 0 1 0	25 (25 (25 (25 (25 (25 (25 (25 (25 (25 (35 50 50 53 61 61 61 61 62 63 63 64 65 65 65 65 65 65 65 65 65 65		.16 .53 .35 .35 .33	.36 .16 .20 .22 .18 .20 .19 .38 .35 .21 .36 .20 .18	26 3 3 22 26 26 23 22 3 22 3	4.5 3.5 .1 3.5 4.3 3.5 3.0 3.0 2.5	1 1 1 1 1 1 2 2 7 0	22+ 22+ 21 21+ 22+ 22+ 26+	4 323323242333	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
RTHEASTERN VALLEYS																						
LLIS LLY BARTON FLAT KAY RS RS	43.2 43.5 42.7 42.8M	18.9 12.3 19.2 15.2M	31.1 27.9 31.0 29.0M	- 1.6		8 + -	2 17	1010 1107 1014 1072	0 0 0		28 (6 .11	-	. 23		23+ 26+	2.7		21+	0 0 0	0 0 0	0 0 0
DIVISION			29.8	- 0.9								.11	-	.54			2.0				Ì	
PER SNAKE RIVER PLAINS							i															
RDEEN EXP STA RICAN FALLS 1 SW 0 3 NW TON 1 S CKFOOT 2 SSW TERS OF THE MOON NM OIS EXP STA OIS FAA AP T HALL INO AGENCY ER 4 NW E MO FALLS 2 ESE MO FALLS 5AA AP HO FALLS 42 NW WB R HO FALLS 46 W WB R ATELLO WB AP //R NT ANTHONY AR DIVISION	44.3 44.2 40.2 44.0 38.8 37.6 40.1 45.3M 43.1 42.3 40.1 41.2 41.2 41.5 43.6 43.7	22.5 26.1 18.9 23.4 19.9 21.6 20.2 22.1M 17.4 20.6 21.9 19.6 18.3 18.1 24.9 20.2 18.0	33.4 35.2 29.6 33.7 29.6 30.2 33.7 30.3 32.2 33.7 4 30.3 32.1 29.9 29.8 29.8 34.4 30.5 31.4	- 1.1 - 1.2 - 1.4 - 1.5 - 3.6 0.9 - 0.2 - 1.5 - 1.1	57 1 56 53 58 1 54 5 57 1 61 2 60 1 54 1 50 1 54 1 57 1 54 1	0 1 7 9 0 1 9 1 9 9 1 0 0 + 4 0 0 0 + 0 0 + 0 0 + 0 0 + 0 0 1 9 1	8 18 6 17 0 21 4 2 19 6 18 2 22+ 7 18 18 18+ 3 17 18 18 18 18 18 18 18 18 18 18 18 18 18	941 887 1056 931 1060 1054 1039 933 1036 980 982 1047 1050 1048 914 1022 1030	0 0 0 0 0 0 0 0 0 0	0 1 0 2 4 2 0 0 1 1 2 1 1 1 1 1 1 1	26 (30 (30 (32 (32 (32 (32 (32 (32 (32 (32 (32 (32	.48 .73 1.48 0.0 .38 0.0 .75 .37 .75 .42 .26 0.0 .32 .27 .31 .68	-	.40 .10 .03 .07	.14 .13 .45 .34 .18 .35 .20 .22 .26 .13 .08 .10 .12 .18 .36 .20	26 20 20 20 20 26 20 24+ 26 26 20 20	.2 1.5 12.5 9.5 7.3 4.4 4.0 1.0 2.5 1.8 5.2 5.5	1 6 7 4 2 3 0	22 + 22 21 + 23 + 23 + 22 + 20 21 22 + 22 + 22 +	1 1 5 2 2 2 1 3 2 2 1 1 4 3 2	000000000000000000000000000000000000000	000000000000000000000000000000000000000
STERN HIGHLANDS																						
DA GGS CCE HO FALLS 16 SE AND PARK OAM GORE TON PUMPING STA AO AD FAA AP CAMMON TPELIER RS LEY ISAOES DAM IATELLO 2 STON 2 SE EVELL N VALLEY I W ONIA EXP STA	39,4M 38,5 39,4 39,7 35,6 43,3,7 38,4 44,1 42,0 0 48,4 47,2 45,6 43,9 41,9 41,9 41,9	13.0M 12.8 20.0 18.0 7.6 10.7 17.4 23.7 22.1 13.8 26.3 26.4 23.8 215.9 15.3 16.1M	26.2M 25.7 29.7 28.9 21.6 22.2 77.9 33.5 33.1 26.4 37.4 28.8 36.0 33.9 32.6 28.3 26.6 26.5M	- 3.8 - 1.8 - 3.6 - 1.7 - 4.7 - 1.2	50 1 50 1 55 1 56 1 52 1 63 1 64 1 56 1 50 2 49 1	1	6 18 0 18 7 22+ 4 21 1 6 2 18 0 21 9 2 5 13+ 6 18+ 8 17 6 19+ 3 13	1173 1052 1076 1292 1275 1105 937 950 1010 1150 822 1080 866 928 965 1091 1144	000000000000000000000000000000000000000	2 4 2 11 14 5 0 1 5 0 6 0 1 3 2	228 (229 11 330 830 4330 8330 8330 8330 8330 8330 83	1 1.06 3 .06 4 1.38 6 .98 7.75 7.75 1.73 1.90 40 0.140 0.155 0.99 0.10 1.29 0.68 1.43		.26 .43 .33 .32	. 43 .30 .166 .25 .97 .59 .08 .39 .32 .46 .22 .13 .24 .22 .29 .05 .38 .18 .45	22 21 26 22 20 20 20 20 21+ 21 20 21	11.1 42.0 5.0 8.0 5.3 10.6 13.5 3.0 13.0	2 3 34 2 6 4 7 5 2	21 22 22 +	4 4 4 6 9 3 0 3 3 5 4 1 6 2 4 0 4 3 5	0 0 0 0 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000
DIVISION			29.3	- 2.4								1.04	-	.19			13.2					

MONTHLY EXTREMES

Highest Temperature 66° on the 4th+ at Swan Falls Power House.

Lowest Temperature -16° on the 16th at Dixie.

Greatest Total Precipitation 5.89 inches at Pierce Ranger Station.

Least Total Precipitation 0.10 inch at Challis and Strevell.

Greatest One-day Precipitation 2.32 inches on the 22d at Elk River 1 S_{\star}

Greatest Total Snowfall 56.5 inches at Dixie.

Deepest Snow on Ground 42 inches on the 25th+at Burke 2 ENE.

													Day	of M	onth													NDVE	MBER 1
Station	Total	1	2	3	4	5	6	7 8	3 9	10	11	12			15	16 17	18	19	20	21	22	23	24	25	26	27	28	29	30
ABERDEEN EXP STA AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW ARCOWROCK DAM	.30 .48 2.53 .73 2.86	.07	+08 T	•02 •08 •30	.03			1		T .03	ī								.02 .02 .12	•02	.02 .08 1.48 .28 1.48	.48			.14 .13 .04 .45	T			•0∠
ASHTON 1 S AVERY RS BAYVIEW MODEL BASIN BIG CREEK 1 S BLACKFOOT 2 SSW	1.48 3.53 02.10 3.68		*17 T	.13 .31 .08 .02						•12	•02 •13 •20	.03		•03	T •01			.01	•34 T	•08	.31 1.16 1.00		.80 D.10 .52	0.20 .35	.19 .10	•02	•23	•01	•07 •20 •11 •72
BLISS BDISE LUCKY PEAK OAM BDISE WB AP //R BDNNERS FERRY 1 SW BUHL	.91 1.06 .95 2.23	. 05	T T	•10 •10 •05 •10					т	T T •19	T T						•06	7 •11	.07 .10 .18	•15 •34 •18	.36 .25 .38 .48	•18 •44 •08 •07	.02 T	•09 T	•18 •05 T	T • 3 7	.16		T •01 •20
BURKE 2 ENE BURLEY BURLEY FAA AP CABINET GORGE CALOWELL	4.47 .50 .53 3.08 .37	.06 .13	•03	•20 •11 •20 •14 •03				1	,	•12 •17	•15			.35			•04	•01	.03 .09	T	1.77 .05 .03 1.06	•16 •01 T	• 73	•05	T •16 •15 •01 •02	T •02	.24	T T	•36 T •40
CAMBRIDGE CASCADE 1 NW CENTERVILLE ARBAUGH CHALLIS CHILLY BARTON FLAT	2.12 2.66 4.21 .10	.05 .09	T • Q 3	.25 .07 .43 T	•03					.04 .11	+ 02 T	Ţ					Т		.06 .12 .23 .07	•10 T	.75 .91 1.41	.30 .47 1.56 T	•07	•22	•12 •21 •12	• 05		T	.14 .33 .26 T
COBALT CDEUR D ALENE RS CDNDA CDTTDNWOOD CDUNCTL	1.33 02.07 .97 2.44 3.09	.08 .21	.04	.05 .15 .14 .18	•21 •12				T	.19 .08	•01 T	т		•01			D • 03	.14	•05 •12 •01	•30	.24 1.02 .08 .59 1.33	T •66 •53	•24 •63 •03	T •04 •45	•02	•30	• 06	•20	T •09
CRATERS OF THE MOON NM DEADWOOD DAM DEER FLAT DAM DEER PDINT DIXIE	•38 4•85 •54 1•65 4•20	.09 .02 .09	.01 T	•31 •02 •07 •32	T T					•17	•05 •05 •18	•03 •04 •13			•07			•03	.18 .30 .13 .07	T •08	.06 1.39 .06	•02	•06	•25	•12 •11 •04 •13 •04	•02 T	T T	T	·63
ORIGGS DUBDIS EXP STA DUBDIS FAA AP ELK CITY ELK RIVER 1 S	.85 D .75 .37 2.70 5.76	.30		T •20 •31	•10 •32 •03	.20					T •01 •07	т	•26	T • 07	·18		T	. 05	.35 .20 .20	.25 D.26 T.16	.04	T •55	•40 •47	•17	.03 .09	•05 •04 •14 •24	т		T •25
EMMETT 2 E FAIRFIELD RS FENN RS FORT MALL IND AGENCY GARDEN VALLEY RS	.61 1.82 3.48 .75 03.44	.39	• 30 • 0 8	•13 •23 •16 •38				т				•19			•41			D • 30	•38 •21 •07	•17		.62 .28	•72	.30	.03 .37 .22 .06	•10		.23	.06 .13
GLENNS FERRY GRACE GRAND VIEW GRANGEVILLE GRASMERE	1.04 .74 .17 2.97	+16	*15 T	•15 •01	•12 T					• 03	• 06			.06			т		.06 .02 T .03	.16 T	.43 .04	•16 •07 1•06	.61	•85	•15 •15 •10	•02 T		ī	Т
GRDUSE HAILEY RS HAMER 4 NW HAZELTON HEADQUARTERS	.45 .90 .42 .74 5.30	• 07	•02	T • 22 • 27	•20						-12	•06		•02	•08			.01	•26 •31 •26 •06	•02	.32 .19 1.66	•02 •27 •06	1.00	T •10 •76	.09 .16	•13			.08 T T
HILL CITY HOLLISTER HDWE IDAHO CITY IDAHO CITY 11 SW	1.29 .53 .26 3.58 2.58	.06		.08 .26 .46 .30						·07	• 02							•13	.09 .03 T .21	Ť	.77 .10	T	•13 T		.04 .07 .10	.04			•10 •34 •29
IDAMO FALLS 2 ESE IDAMO FALLS 16 SE IDAMO FALLS FAA AP IDAMO FALLS 42 NW WB R IDAMO FALLS 46 W WB R	1.06 .32 .27		•02 •14 T	.03 .10 .06 .04	.03 .12 T	Т					T T				т				- •18 •04 •09 •08	- •03 •04	.03 T	•05 •02 T			.26 .25 .08 .10	T .02		.02 .02 .01	.08 .01 .04
ISLAND PARK DAM JERDME KAMIAH KELLDGG KILGDRE	3.06 .61 3.17 2.74 1.38	•04	.14 .05 .16	.28 .15 .11 .05	.03 .01 .02					Т	*18 T *13 *06 T	т		. 22				T .08 .04	.54 .07 .01	.12 T	.97 .18 .05 1.00	.28 .05 .08 .02	.85 .41	1.03	.04 .11 .34	.04 .09 .05	•02		•13 T •11 •15
KOOSKIA KUNA 2 NNE LEWISTON WB AP LIFTON PUMPING STA LOWMAN 3 E	3.08 .50 2.14 .36 3.20	.02 .15	T •08	•12 •01 T	.04					T	*05 T	•02		.01	•02	.01 .0	т 6	•01	.03 .11	T • 03	.02 .13 .02 .07	.58 .21 .45 T	•59 •70	1.07	.03 .03 .09	т		•20	.12 T
MACKAY RS MALAD MALAD FAA AP MAY RS MC CALL	•12 •98 •75 •12 2•95	•06	.03 T	.03 .07 .07					ī		Ť T					T T	T	• 03	.01 .39 .32 .08		.0z		•12	T •60	.03 .19 .13		•40		т
MC CAMMON MINIDOKA DAM MONTPELIER RS MOSCDW U OF I MOUNTAIN HOME 1 SE	1.73 .52 .90 3.37	•11	•07	.36 .12	-16 T					т	T	т		. 05		.13 .0	4 T		.46	.05 .22	.40	•03 •50 •25	.48	.32	. 33	•02 T	•15		•02 T
MULLAN FAA NEW MEADOWS RS NEZPERCE OAKLEY DBSIDIAN 3 SSE	4.74 2.81 3.39 .40	.27 T	•01 •22	-16	.03					•10 •05	• 12 • 02 • 08	•04		.16	•04		•01		.10 T	т	1.34 .66 .08		1.01 .61 .92	.23	.02 .58 .17		T	•11	.44 .21 .05
OLA 5 S DROFIND PALISADES OAM PARMA EXP STA PAUL 1 EME	1.71 4.22 1.47 .79	.23 .34	•03	.21	•18	Т				•03	• 05			• 05	т		• 01		•27 •04 •05 •11	-10	.35	•16 •21 •41	• 37	•20 •65	.60 .20 .27 .08	.78	+04	• 03	•13 •21 •04
PAYETTE PICABD PIERCE RS POCATELLO 2 POCATELLO #8 AP //R	.94 .70 5.89	•02 •40 •04	•10 •22	T • 22		•13				T	T • 10	• 05		. 04	•15			• 08	.10 T .03 .04	•08 T T	•50 •02	.36 .30 .01	T	•96	.01	T . 20		•08 T	.12 T .29
PORTHILL PDTLATCH PRESTDN 2 SE PRIEST RIVER EXP STA RICHFIELD	1.91 D2.40 .99 2.57	T +03	•02	T •17	.04				T	•10 •04 •07	Т			8Q+			7 •03	T •16	•15	•20		T •16 •06 •17	.09 0.30		•17 •13 T	.39 .20	•20	•07	•19 •08
RIGGINS RS RIRIE 12 ESE RUPERT SAINT ANTHONY SAINT MARIES	1.79 .71 .54 .90 2.81	•12 •11		•12 •21 •06						•05		•02		.09	т		.04	.06	.12	.09 .03 .05	•09	T .09		1.55 .12	• 33 • 03 • 16	•03			.02 .03
SANDPOINT EXP STA SMOSHONE 1 WNW SLATE CREEK RS STREVELL SUGAR	2.80 .87 1.88 .10	T •14	•01 T	.05 .08 .06	T T	Ť				•08	T					т	•07	.08	T • 03 • 20	•33	.90 .36	.06 .21 .40	•13	1.12	T .22	•33	* 48 T	• 02	•27 T

See reference notes following Station $\rm \,Index$ \sim 148 \sim

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CHESTER 1 SE	3.41			.21	. 05						.06	.08			.15				- 02							1.28					+08	

SUPPLEMENTAL DATA

	Wind	direction		Wind	speed p. h		Relati	ve hum		rages		Numi	oer of d	ays with	precipi	itation			pset
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	.0109	10-49	50-99	100-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunnse to su
15E WB AIRPORT	5E	25	8.3	30	NW	3	72	62	52	68	6	5	3	0	0	0	14	57	5.7
AHO FALLS 42 NW WB	NNW	-	7.8	ø38	NW	1	-	-	-	-	0	4	1	0	0	0	5	-	-
AHO FALLS 46 W WB	SW	-	7.4	ø34	N	2	-	-	-	-	2	5	, 1	0	0	0	8	-	-
WISTON WB AIRPORT	-	-	-	-	-	-	82	75	63	-	4	5	4	1	0	0	14	-	7.4
CATELLO WB AIRPORT	S	20	11.3	34	s	29	79	68	80	76	8	2	4	0	0	0	14	83	8.6

MAXIMUM HOURLY AVERAGE.

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RANO VIEW	MAX	53	51 25	65 34		61	55 22	53	56 18	57 19	52	54 31	50	50 15	53	47	44	46	45 11	40	38 28	42	51 32	60	57 36	55 37	49	58	56	57	62		52.3
RANGEVILLE	MAX	53	42	45	36	40	45	47	54	57	58	42	41	40	50	33	33	34 11	34	35 12	30	34	44	35	44	33	38	46	42	46	46		41.9
RASMERE	MAX	50	45	53	47	43	52	50	59	63	60	51	41	47	56	41	31	40	44	47	33	28	41	49	49	52	47	52	55	54	55		47.8
ROUSE	MAX	44	45	45	36	32	46	55	53	55	53	46	38	41	45	35	36	40	30	34	35	32	36	38	43	43	47	38	39	40	36		21.4
AILEY RS	MIN	48	41	16	42	41	46	54	13	57	54	47	17	3	12	38	39	38		37	32	32	38	38	38	38	39	42	40	41	37		12.0
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AZELTON	MIN	47	10	54	49	9	16	50	15	15	62	31 50	9	6	15 50	23	13	39	43	6	37	32	18	30 47	25 43	57	33	32 50	25	23	27		17.4
EADOUARTERS	MIN	26	23	29 37	39	18	22	21	23	25	54	35 50	23	17	21	39	18	17	13	18	28	35	25	36	28	36 36	33	36	27	31	34		25 • 4
ILL CITY	MIN	21	11	17	27	13	13	18	13	20	21	30	28	18	19	15	9	7	8	13	16 36	28	5 37	38	29	30	10	19	20	22	25		17.3
DLLISTER	MIN	21	19	24	20	13	18	17	20	22	22	27	21	15	18	20	8	10	8	11	24	11	20	28	11	20	30	27	11	21	30		18.9
DWE	MIN	28	21	28	21	20	18	16	20	24	33	25	22	16	20	26	15	11	21	15	23	13	23	40	34	38	3 3	35	30	25	35		24.3
	MIN	20	19	24	13	17	50 15	16	18	52 28	26	28	37 12	16	39 17	22	12	32	5	13	24	22	28	30	33	33	25	24	25	24	25		43.7
DAMO CITY	MAX	26	16	28	15	11	17	18	20	23	23	22	20	24	49 19	19	8	7	10	8	35 27	29	36 15	37 27	37 28	39 30	37	32	18	20	32		42.7
DAHO FALLS 2 ESE	MAX	43 25	10	42 26	39	39 14	17	17	5 2 2 4	54 21	20	46 32	20	12	43 19	39 25	36 14	35 11	37	39 17	36 28	20	23	34	28	51 28	32	35	41	22	31		42.3
DAHO FALLS 16 SE	MAX	38	35	20	39	35	43	47	48 17	53 18	49 23	40 31	34 13	35 7	47 14	35 19	38 8	35 8	30 7	37 18	33 23	30 15	36 22	38 33	45 29	30	38 31	40 31	41	42 17	45 29		39.7
PAHO FALLS FAA AP	MAX	39 23	32 10	40 27	37 20	35 15	40 17	48 17	47 18	50 19	50 19	22	38 17	36 11	41 16	38 20	36 14	34 9	35 7	37 15	34 25	27 17	35 23	40 31	47 26	49 23	39 28	43 25	23	42 22	45 28		40.1 19.6
DAHO FALLS 42 NW W8	MAX	45 21	35 18	48 19	40 21	38 11	40 15	49 10	49 13	52 13	52 15	47 28	41 23	38	43 13	37 15	38 18		33	3 7 5	34 24	31 18	40 22	40	47 21	18	39 31	40 33	41 24	40 22			41.2 18.3
DAHO FALLS 46 W W8	MAX	43	36 17	45 25	38 18	40 10	40 15	51 12	53 14	54 15	54 14	45 23	40 14	40 10	43 14	37 16	37 11	40	34	39 8	34 25	27	37 23	38 35	44 29	49 22	40 32	42 29	43 23	41 23	42 29		41.5 18.1
SLANO PARK OAM	MAX MIN	39 23	32 - 5	30 9	34	34 -10	41	49	46	50 7	48	37 9		32 -12		28		29 -10		28	28	26 - 1	31 12	3 4 2 7	38 21	45 14	36 30	39 29	3 9 2 2	33 12	34 13		35.6 7.6
EROME	MAX	46	41	55 31	52	46 17	50 25	55 24	59 25	62 28		5 3 3 3		45 16	52 21	42	37 12	41			37 28	35 20	47 27	46 37	48	57 32	49 30	5 2 3 7	51 30	50 33	50 35		48 • 2 25 • 6
ELFOGE	MAX MIN	40	43 19	3 7 2 4	40	41	43	51	51 26	52	52 27	46 35	43	43	42 26	41	40	40 15	39 19	32 19	37 22	34	43	45 28	33	34 29	35 13	33 17	41	40 31	39 31		41.0
ILGORE	MAX		31	26	30		35	46	46	48	41	34	29	30	35	30	27	31	26	29	28	26	29	33	40	39	35	38	37	35	34		33.7 10.7
DOSK I A		55	42	50	48	47	50	51	56	56	54	54 33	47	44	43	42	40	40	33	41	35	33	54	52	39	35	35	38	36	36	44		44.3
UNA 2 NNE	MAX	5.2	45	5.5	5.0	47	50	50	55	57	54	5.2	47	47	50	45	43	40	40	41	34	33	55	52	53	49	45	54	54	53	52		48.5
EWISTON W8 AP	MAX	52	42	55	48	48	51	49	54	56	51	51 34	49	48	46	42	40	38	35	37	40	39	56	41	34	34	36	40	39	43	46		44.7
IFTON PUMPING STA	MAX	45	37	39	42	34	37	43	42	45	50	41	3.7	37	40	38	31	30	30	36	35	30	36	43	45	39	41	40	35	32	41		38.4
OWMAN 3 E	MIN	39	38	41	47	42	48	49	51	52	40			5.1	49	44	3.8	37	33	40	38	35	40	47	46	38	48	50	39	39	3.8		17.4
ACKAY RS	MIN	43	3.8	45	35	40	45	55	59	5.8	54	5.2	50	42	48	48	46	44	38	36	30	26	34	40	45	40	36	37	39	40	38		20.5
ALAD	MAX	41	39	43	42	43	44	50	54	53	55	26	41	44	50	38	38	43	36	41	34	34	32	43	46	44	43	46	50	39	49		19.2
ALAD FAA AP	MIN	31	21	28	22	21	17	19	21	24	24	34	22	20	19	27	25	17 43	18	21	27 35	17	17	29	25	30	33 43	50	25	23	31 51		23.7
AY RS	MIN	29	22	30	23	19	15	16	18	20	19	30 49	21	20	17	22	17	16	16	19	26	14	25	28	20	28	33	28	21	21	31		22 • 1
C CALL	MIN	25	8	20	22	9	17	12	16	19	20	25	21	9	20	13	3	1	30	7	17	- 3	12	30	32	30	32	31	22	18	28		15.2
C CAMMON	MIN	25	10	23	18	8	17	16	18	20	124	20	15	10	20	20	18	0	10	0	20	- 2	1.8	29	69	28	20	30	23	26	20		18.6
C CAMPON	MAX	28	16	16	15	13	11	16	15	22	20	23	15	17	21	19	20	15	16	21	23	22	17	19	18	27	33	32	21	25	28		20-1

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 3	1
MINIOOKA OAM	MAX M1N	49	42	50	48	40 19	42	44	48	50 27	63	48 31	40	59 18	50 20	44	39 22	38 13	38	37 18	37 26	34 19	45	47	46	52	46	44	46	47 31	48	
MONTPELIER RS	MAX M1N	49	38	31 10	40	34	36 6	39	45 14	46 14	50 17	52	40 16	32 10	35	42 15	34 13	30 5	35	31 1	39 18	36 18	26 11	39 19	46 19	49 19	44	40	40	35 18	37 18	
MOSCOW U OF I	MAX	45	41	46 28	42	40	49	50	56 34	57 35	51 40	47 35	45	41 27	45 37	41 15	38 13	37 16	34	37	36 18	30 14	44	37 30	33	32 25	35 21	40 31	42 35	45 35	46 34	
MOUNTAIN HOME 1 SE	MAX	55	49	57 28	58	47 18	53 25	60	57	61	60	54 28	46 20	47	53	51 21	44	43	43 11	45 23	34 27	37 15	46 27	49 36	48	56 42	47 28	45	53	50 30	55 31	
MULLAN FAA	MAX	41	35 9	36 21	42	45 13	54 20	49	60	65 28	49	38 27	46	46	40 21	33 11	35 10	40 13	34 19	40 19	33 12	29 7	40	34	32 25	32 23	3 <i>2</i> 24	38	47 32	44	40	
NEW MEAOOWS RS	MAX M1N	50	40 9	35	41	49	45 10	51 15	52 15	56 17		57 18	42 19	41	45 12	46 15	34 12	35		42	40	36	35		40	43	34	35 30	37 29	38 25	40	
NEZPERCE	MAX	48	37 16	47 28	36 28	39 20	45 23	47 26	51 30	56 31	53 38	41 32	40	38	42 25	36 12	34 10	32 11	30 19	33 10	32 22	30 11	44 27	37 28	39 28	31 26	33 26	42	43	46 30	42 30	
OAKLEY	MAX	47 31	45 23	53 29	49	46 19	58 25	57	58 27	62 30	63 34	51 30	43	41 27	55 23	41	35 22	42 11	43 18	44	39 27	35 10	42	53	47 35	52 36	48 36	54 35	51 29	48 33	49 35	
OBSIDIAN 3 SSE	MAX														39	41	31 -10	35 -11	34	35 - 4	36 2	31	32 18	32 23	35 22	35 29	37 34	40	44	39 7	37 21	
OLA 5 S	MAX MIN	51 27	50 19	51 20	49	50 19	51 11	52 19	54 19	59 21	50	51 18	51 22	51 15	52 15	45 26	43 14	45 10	44	44	36 20	25 - 5	44	40 29	50 34	50 33	51 35	42	50 31	45 25	46 33	
OROFINO	MAX	48 31	46 19	47 30	49 28	51 22	52 24	52	58 26	55 26	48	51 32	49	45	42 37	48	43 19	44 15	40 19	46 23	43 27	32	47 26	38 32				27	37	37 32	44 33	
PALISACES CAM	MAX	44	38	41 17	42	29 10	32 12	38 18	38 21	39 21	42	41 32	40 22	33	40 13	36 20	33 14	31 15	30 11	36 20	30 25	30 11	36 12	37 32	43	40	42	39 30	39 27	37 22	40 28	
PARMA EXP STA	MAX	58	55 23	57 32	51 23	47 18	51 27	51 18	52	51 19	49	49 26	49	51 17	48	45	44	45 12	41 11	36 8	40 26	37 8	55 30	56 37	52 37	48	39 32	47 32	45	43 31	53 31	
PAUL 1 ENE	XAM NIM	52 24	45 23	38 24	52	44	44	48	52 25	56 26	59 27	65 31	46 21	45 17	44	52 21	42	40 14	40 15	45 19	45	38 23	35 23	46	48	47 41	53	48	52 31	53 30	50 33	
PAYETTE	MAX	57	46 27	50 34	49	51 18	52 24	52	53 19	55 21	47	55 24	51 22	50 17	48 21	46 26	50 18	44	38 13	43	42	38	53	51 37	51 43	49	43 35	49	44	43	54 31	
P1CA80	MAX	55 19	45 16	36 16	50	44	42 11	44	55 17	54 21	59	55 23	45 14	44	41 15	48 15	38 7	41	38	35 7	40 18	35	31	38	39 18	37 22	41	40	41	45 21	43	
PIERCE RS	MAX	42	42 11	34 12	35 12	40 10	36 12	39	41 17	41 19	43	45 27	37 28	36 15	37 16	38	34 8	35 6	34	29	33 15	32	33	38	35 29	34 26	31	33	35 19	35	33	
POCATELLO 2	MAX	46	43	46 28	45 23	41 15	47 21	49	53 27	5 5 2 8	55 35	56 32	42	41	49	48	41 16	39 17	38	41 23	37 29	35 21	34 28	45 32	49	49	45 36	49	48	49	52	
POCATELLO W8 AP	MAX M1N	43	35 12	46 29	38	41	43	48	51	55 23	57 24	47 29	42	42	46	39	37 19	37 16	39 16	40	39 26	27	39	45	48	49	44	47	50	49	50	
PORTHILL	MAX MIN	46	40	37	41	38	44	44	45	41	48	47	44	39	46	39	36 15	35	34	31	34	27	39	30	31	32	26	31	37	38	42	
POTLATCH	MAX	45	38	43	42	45	53	54	60 31	61	55	50	45 21	45	44	41	42 11	40	36 22	40 15	35 14	31	44	37 24	33	32	40	46	45	46 35	48	1
PRESTON 2 SE	MAX	49	39 20	38	42	41 19	42 17	48	5 2 2 0	53 22	54	51 33	43	42 16	46 19	44	39 27	38	35 16	40	45 27	34	32 18	42 31	45 27	45 29	42	49	50	47 23	50 33	1
PRIEST RIVER EXP STA	MAX MIN	41	36 12	35 26	39 16	39 14	45 19	43	47 23	42 21	44	44	42 18	39	42	40 12	35 9	35	29 15	29	33	28	37 27	31 16	32	32	25	33	35 32	37 32	43 32	
RICHFIELO	MAX MIN	46 26	37 19	47 26	44	41 16	45 23	48	55 22	58 25	54	50 26	42 15	40	47	42 23	39	35 8	39	39 11	37 27	31 19	37 24	39	42	45 30	43	46 30	46 26	45 29	43	7
RIGGINS RS	MAX MIN	53 38	44 28	50 34	48 37	46 28	53 38	56 33	58 34	56 40	60	60 47	56 36	50 34	52	5 0 3 0	42 24	44	44	44	42 32	40 24	48 36	44 38	52 36	50 32	42 32	48 36	48	52 42	52 42	
RUPERT	MAX M1N	52 26	45 23	37 24	45	48 18	42	44	49	53 27	47 25	63	49	51 15	50 15	51	41	38 13	40 14	43 19	38	35 22	39	45	47 34	53	50 37	50	49	51 28	50 33	
SAINT ANTHONY	MAX MIN	39	36 12	40 26	38 13	37 11	42	50 16	52	54 21	52	44		37	43 17	37		37 7		36 10	33 18	32	36 23	40	49	50		42	45	43 25	43	
SAINT MARIES	MAX MIN	46	39 16	44	42	48	53		53	57		45	45	44	45	41	44	43 12		40		29	46	44	34	34		43	43	41	44	
SANOPOINT EXP STA	MAX MIN		37 18		41	40 17	44	45	45	42	46	45	44	41	45	39	35	35 11		32	35	29	39	35	32	30	28	33	37	37	42	J
SHOSHONE 1 WNW	MAX MIN	46	40	50	48	40 19	45 24	53 24	54 25	58	56 30	55	45	40 15	46	41	35	35	41	40 12	38	32 19	40	42	43	49	46	48	48	47	47	
SLATE CREEK RS	MAX M1N	57	47 25	55	51	48	44	54	58		64	55	48	50	48 18	38	38	39 17	39	38		44	43		48	34	34	36		57 31	55	
STREVELL	MAX MIN	44	43	50	47	39	40	47 15	47		49	42	39		47	39		35	33	35	30	29	45	44	45	43	42	48		50	45	
SUGAR	MAX MIN	46	36 10	41	41	37	43	52		54		43			40	42 11				37		31	36	45	50	51	47	43	48	44	41	
SUN VALLEY	MAX MIN	53	42	44	42	40	46	56	55	57 19	54 17	49	38	41	44	41	39			35	34	30	34		37	35 21	41	40 28	38	38		
SWAN FALLS PH	MAX	61	56 30	66	66	51	56 28		56		52	54	53		55	46	46	47 17	40	41	38	40	57	58	55	54	46		55	55	64	
SWAN VALLEY 1 W	MAX	45	50		38		33	35	30	44	47		38	40		42	40		38	35	33	34		42	45	50	47	44 25	45	46	47	1
TETONIA EXP STA	MAX	-	33		33	36	40	47 11	49	48		41	33	31	39	33	35		32	30	31		33	38	44	45	36	39	42		40	
TRIANGLE RANCH	MAX MIN	48	45 18	52	48 15	45	56	50	59	64	52	48	41 13	46	53	45	32	40	39	36		29	44	47	44 28	48	45	50	52	52	47	
TWIN FALLS 2 NNE	MAX	48	47 25	57	52	44	49	52	55	59	61	55	44	44	50	45		41	45	41	38	35	49	48	50	56	51	54	52	55 27	52	
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DAILY TEMPERATURES

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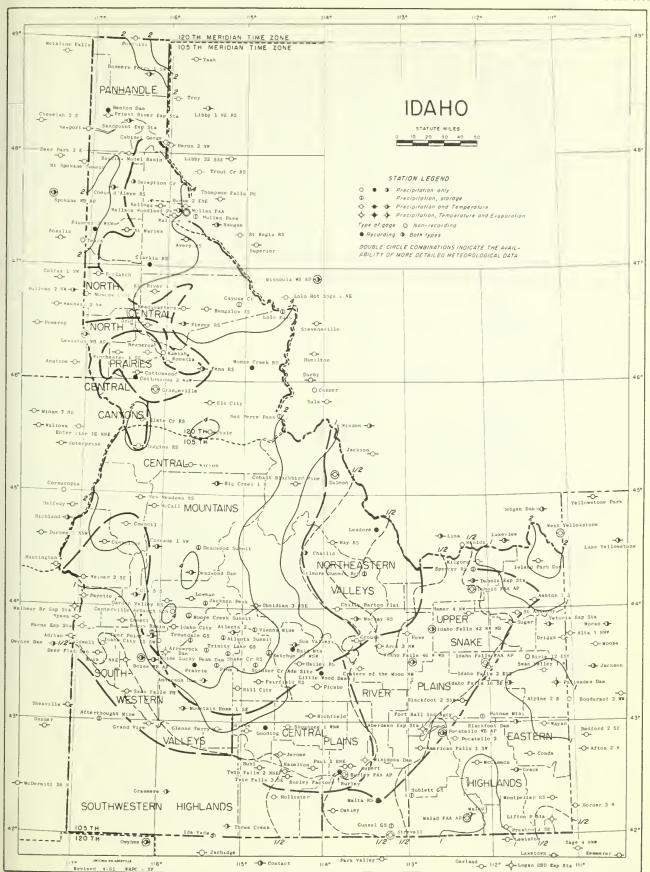
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																Day	Of M	onth															age.
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
TWIN FALLS 3 SE	MAX	53	48 25	41 25	56 28	43	45	49 23	50	55 23	58 25	61 29	48 28	45 23	45 23	54 25	42 18	37 18	42 14	45 16	41 21	37 19	39 19	49 36	5 O 3 4	54 43	56 35	47 35	53	52 27	5 7 30		48.4
WALLACE	MAX MIN																34 21																39.3 25.4
WALLACE WOODLAND PARK	MAX																31 13																40.2
WARREN	MAX																																39.8
WAYAN	MAX					- 31 - 9											31 10																36.9 16.1
WEISER 2 SE	MAX	51 29	46 23	51 33	52	48 18	50 23	19	51 20	52 20	49 20	52 22	52 22	46 17	46 21	46 26	48	12	38 12	39 9	37 28	13	47 26	48 35	52 40	51 35	34	49 33	29	42 28	53 30		46.8
WINCHESTER 1 SE	MAX	49	35 18	42 27	38 26	43 17	50 24	50	60 27	60 33	55 35	37 30	40 24	46	46 32	33 13	33	39 10	36 24	38 24	36 17	28 11	41 25	37 28	35 28	32 24	38 28	46 30	29	48 30	45 32		42.0 24.3

Station																	of m														
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
BERDEEN EXP STA	SNOWFALL SN ON GND																					0.1	0.1								
NDERSON DAM	SNOWFALL SN ON GND			T	Т																1.7	2	9.0		s	4	3	Т	Т	Т	Т
RRDWROCK DAM	SNDWFALL SN ON GND			T	т																1.0	1	5.5	T 4	3	2	2				
SHTON 1 S	SNOWFALL SN ON GND		3	3	2	2	2	2	1	1	1	0.S	1	1	1	1	1	1	1	1	4.0 S	1.0		s	T S	3	2	2	2	2	1.0
VERY RS	SNOWFALL SN ON GND																						14.0 13			2.0		19	16	1.5	14
IG CREEK 1 S	SNOWFALL SN ON GND		3	1.0	3	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1	2.0	3	4.0	4.0	1.0	1.0	2.0	10	10	10	7.0
LACKFOOT 2 SSW	SNOWFALL SN ON GND	т	T T																		- 1	- 1									
DISE WB AP	SNOWFALL SN ON GND WTR EQUIV	Т	Т	Т								т								Т	1.9										
ONNERS FERRY 1 SW	SNOWFALL SN ON GND			Т						1									1.0				S.0 10		1.0		T 9	3.0	8	7	6
URLEY FAA AP	SNOWFALL SN ON GND			Т																	0.1 T	T	T								
ALDWELL	SNOWFALL 5N ON GND																				2.4	-									
ASCADE 1 NW	SNOWFALL SN ON GND		т	T T								Т	Т								2.0	2		4.0	1.0		T 6	4	4	4	2.0
ENTERVILLE ARBAUGH RCH	SNOWFALL SN ON GND		1	4.0	4	3	2	1	Т	т	т	Т	T	Т	т	т	Т	т	T T	т	2.1	T 2		2.0	9	8	T 8	8	8	T 8	0.1
DBALT	SNOWFALL SN ON GND	_	_	-	2.0). -	_	_		2.S	-	-	_	-	_	-	-		1.S	3.0	4.0	_	-	-	-	-	-	_	_	_
DEUR D'ALENE RS	SNOWFALL SN ON GND			1.0															0.3				8.0		6.0	_	_	1.0	4	_	_
OTTONWOOD	SNOWFALL SN ON GND	0.3		0.4																	0.2	0.2		6.7	6.1	10.8	17	15	14	12	10
RATERS OF THE MOON NM	SNOWFALL SN ON GND	5	s	4	T_4	3	3	2	_	-	_	_	_	_	_	-	-	-	_	_	s.s	S		1.0		3	2.0 S	4	3	3	T 3
EADWOOD DAM	SNOWFALL SN ON GND	0.7	Т 3	3.6	T 6	6	5	s	4	4	Т 3	0.2	0.S		3	3	3	3	3	3	4.2		15. S 20			1.S 23		T 20	T 19	19	6.4
UBOIS FAA AP	SNOWFALL SN ON GND	Т		Т																	4.0	T 4	0.4	4	2	1	T T				
LK CITY	SNOWFALL SN ON GND	-	- 1	- 2	- 2	- 2	-2	-2	- 1	- 1	- 1	_ T	-	- 3	- 2	-3	-3	-3	- 2	-	3	-3	-4	-6	-7	9	-	15	15	12	12
AIRFIELD RS	SNOWFALL SN ON GND	Т																			2.D	2		1.0		8	T 8	7	7	6	T 6
ARDEN VALLEY R5	SNDWFALL SN ON GND		-	4.0	-	_	-	-	_	-	_	_	_	-	-	-	_	-	-	3.0	-	-	-6	-4	-3	_	-2	-	_	-	-
LENNS FERRY	SNOWFALL SN ON GND			т																	0.3		-4	-	-	-	-	-	-	-	-
AILEY RANGER STA	SNDWFALL SN ON GND													5							2.0	-	5.0 S								2.0
AMER 4 NW	SNOWFALL SN DN GND																				4.0	_			_	-	_	_		_	_

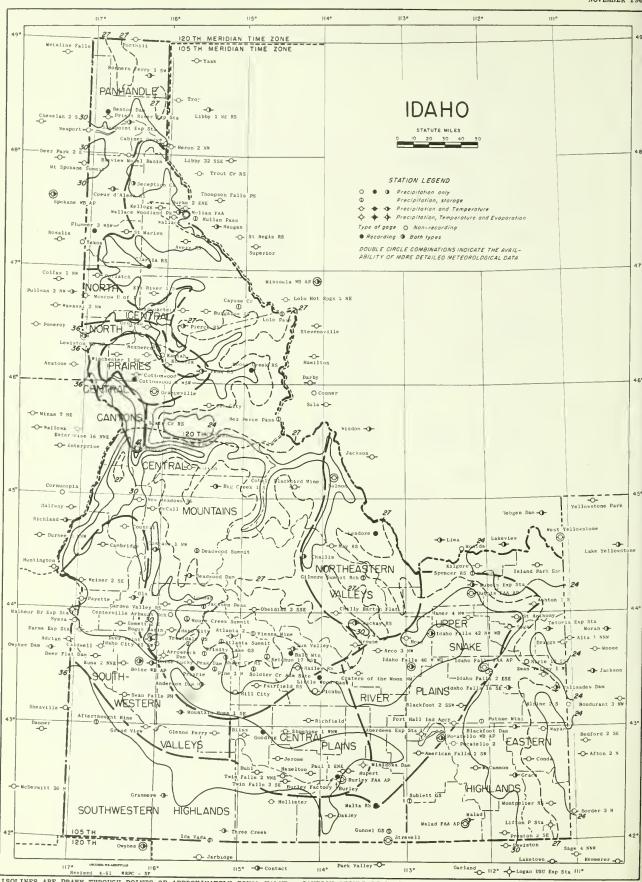
SNOWFALL AND SNOW ON GROUND

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Station					T						,		,_,	,_			of m															
	- _T	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
IOAHO CITY	5NOWFALL SN ON GND	-	-	- 2	-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-3	2	- 11	10	10	- 10	9	-6	-6	-6	-6	
IDAHO CITY 11 5W	SNOWFALL 5N ON GND	-	-	2.0	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.0	-	5.0	9.0	-	-	-	-	-	-	0.5	
IDAHO FALL5 FAA AP	5NOWFALL 5N ON GND	Т	T	T T	Т											Т					2.0	0.4	0.1				Т			Т		
IDAHO FALL5 46 W WB	SNOWFALL 5N ON GND			0.7	T																0.8	1	T ₁				T T			0.2	0.1 T	
ISLAND PARK DAM	SNOWFALL SN ON GND	4.0 16	2.0 17	3.0	0.5	17	16	15	15	14	14	3.0 16	16	16	15	15	15	15	15	T 15	7.0 21	2.0 22		3.0	29	27	0.5	0.5	24	24	1.5 25	
KILGORE	5NOWFALL 5N ON GND	T 3	_	T -	T _	-	_	-	_	_	_	-	-	-	-	-	-	_	-	- ,	7	_	-	-	-	-	-	-	_	_	-	
LEWISTON WB AP	5NOWFALL 5N ON GND WTR EQUIV		Т																Т			Т		2.0	6.9	8		7 1.1	5		1	
LOWMAN 3 E	5NOWFALL 5N ON GND	T -	-	3.0	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	*	-	11.0	-	-	-	-	-	-	_	-	
MALAD FAA AP	5NOWFALL SN ON GND		Т	Т													Т				4.0	T 4	1.3	3	1	т	т					
MAY RS	SNOWFALL 5N ON GND			1.5 T									,								1.2	1										
MC CALL	SNOWFALL SN ON GND	_	Т	Т																	4.0	4	6.0	6.0 11	11	6.0	14	12	5.0 12	12	12	
MULLAN FAA	5NOWFALL 5N ON GND	T T	T	1.6	1	1	1	1	1	1	T	1.2 T	1	1	0.5	1	1	1	0.1	0.1	1	9.0	7.2 14	1.5 16	9.8	1.6	0.3 27	26	20	0.2	0.5	
NEZPERCE	SNOWFALL SN ON GND	Т										т	Т		Т	T T	т		T T	T T	T T	T T	T T	5.0	7.0	11.0 20	T 16	13	10	8	6	
OAKLEY	SNOWFALL SN ON GNO			Т																	1.0	2.0	T T									
OBSIDIAN 3 5SE	5NOWFALL SN ON GND	-	_	-	-	_	_	_	-	_	-	_	_	4	4	4	4	4	4	4	4	4	10	- 18	18	19	18	18	18	18	- 21	
PAYETTE	5NOWFALL SN ON GND					ļ															2.0	1.5										
PIERCE R5	SNOWFALL 5N ON GND			2.0		0.5	2	2	1	1	1	T	1	1	1	т	т	Т	т	1.0	0.5	T 2	15.0 17	0.5 15	5.0 19	11,0 31	4.0	T 25	25	24	1.0 24	
POCATELLO WB AP	SNOWFALL 5N ON GND WTR EQUIV	1.1	T 1	0.8 T	Т							Т									2.4 T		0.5 2 0.2	Т								
PORTHILL	5NOWFALL 5N ON GND	Т		Т															-	-	-	_	-	=	-		-	10.0	6.0	3.0	-	
POTLATCH	SNOWFALL 5N ON GND			Т																		2.5	4.5	5.0	3.0	-	-	T -	_	-	-	
PRIE5T RIVER EXP STA	5NOWFALL SN ON GND			0.4											Т				1.7	2.8	4	8.1	6.1 15	1.0 15	1.5 15	15	T 14	0.7	10	9	7	
RIGGIN5 R5	5NOWFALL 5N ON GND																			-	-	_	_	=	-	7	_	-	_	_	_	
5ANDPOINT EXP 5TA	5NOWFALL SN ON GND			0.5															1.9	1.7	2	7.5	4.5	1.0	1.9	-1	T 9	1.2	9	7	6	
5UN VALLEY	SNOWFALL 5N ON GND	Т		Т	0.5 T	Т							т								4.0	3	10.0 12	5.0 14	1.0	T 12	1.0	10	10	10	4.0 12	
5WAN FALL5 POWER HOUSE	5NOWFALL SN ON GND																						7									
5WAN VALLEY 1 W	5NOWFALL 5N ON GND	_	_	_	-	_	_	_	-	_	_	_	_	-	_	_	_	_	-	-	_	- 3	-	_	-	_		_	-	-	-	
TWIN FALL5 2 NNE	SNOWFALL 5N ON GND			0.5																	0.5 T	T T	1.0									
WALLACE	5NOWFALL SN ON GND	Т		т								Т							1.0	Т	Т	4.0	4.0 18		12.0		0.5	17	12	10	9	
WARREN	SNOWFALL 5N ON GND	1.0	1.0	2.0	7	6	6	6	6	4	4	1.0	6	6	4	4	4	4	3	3	1.0	4			4.0		2.0		18		4.0	



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



	NO.		1 3E	DE	UDE	NOL	T	ERV ME				NO.		⇒ 35	DE	UDE	NOI	T	ERV/		196
STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.		SPECIAL SPECIAL	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION		PRECIP.		OBSERVER
ABERDEEN EXR STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW	0010 0070 0227 0282 0375	BINGHAM OWYHEE POWER ELMORE BUTTE	12 12 12 2 6	42 57 43 00 A2 A7 43 21 43 40	112 50 116 42 112 52 115 28 113 20	4400 7280 4318 38R2 5300	58 58 88 89	5P 5P 6P 6P	5P H	EXPERIMENT STATION SLU 5 WEATHER BUREAU U 5 BUR RECLAMATION U 5 BUR RECLAMATION JOHN C TOOMBS	MALAO HALAO FAA AIRPORT HALTA RANGER STATION MAY RANGER STATION HC CALL	3685	ONE 10A ONE 1DA CASSIA LEMHI VALLEY	1 12 11 8	42 12 42 10 42 19 44 36 44 54	112 16 112 19 113 22 113 55 116 07	4420 4A76 4540 5066 5023	7P M1DI RPI	7p H10	IC H	JUNIUS L CROWTHER FEO AVIATION AGENCY U 9 FOREST SERVICE U 9 FOREST SERVICE U 9 FOREST SERVICE
ARROWROCK CAM ASMTON 1 S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0470 0494 0499	ELMORE FREHONT ELMORE ELMORE SHOSHONE	12 2 2	43 36 44 04 43 48 43 45 47 15	115 55 111 27 115 07 115 14 115 48	759D	5R 5P 5R	58 38 5P	3Р Н Н С Н	U 9 BUR RECLAMATION GUST STEINMANN S U S WEATHER BUREAU U 9 FORESI SERVICE	MC CAMMON MINIOOKA OAM MONTPELIER RANGER STA HOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5716 3980 8033 6077 6087	BANNOCK HINIDOKA BEAR LAKE BO15E JOAHO	12	42 39 42 40 42 19	112 12	4774	BR 5P RA	SP SR RA	38	R F LINGENSCHMITT U 5 BUR RECLAMATION U 5 FORESI SERVICE 5 U 5 WFATHER BUREAU 5 U 5 FORESI SERVICE
BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON OAM BIG CREEK 1 5 BLACKFOOT 2 SSW	0667 0789 0835	BLAINE KOOTENAI BONNER VALLEY BINGHAM	9 11 12		114 24 186 34 116 50 115 20 112 23		6A 6P 5P	6A 6P 5R	С С н	NELSON BENNETT U 5 NAVY U 5 FOREST SERVICE ANNESLEY N EDWARDS TOM THOMPSON	MOSCOW U OF I MOUNTAIN HOME 1 9E MULLAN FAA MULLAN PASS NEW MEADOWS RANGER SIA	6235	LATAH ELMORE SMOSHONE SMOSHONE AOAMS	7 12' 4	46 44 43 07 47 28 47 27 44 58	117 02 115 41 115 46 115 40 116 17	2660 3180 3586 5962 3870	3P HID 8A	5P M10	5P C H	UNIVERSITY OF IDAMO CITY OF MOUNTAIN HONE FED AVIATION AGENCY 5 U 5 WEATHEP BUREAU U 5 FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM BOISE WR AIRRORT	092D 1002 1014 1018 1022	CAR180U GOOO1NG 8019E AOA AOA	12 12 12 2 2	43 00 42 58 43 46 43 33 43 34	111 43 114 57 116 06 116 04 116 13	6200 32R9 6196 2840 2842	6P RPI 4P 410	6P 6P 4P H1D	C H.J	FORT HALL IR PROJ NORIM 310E CANAL CO S US SOIL CON SERVICE CORPS OF ENGINEERS U S WEATHER BUREAU	NEZPERCE NEZ PERCE RASS OAKLEY OBSIOIAN 3 SSE OLA S S	6630	LEWIS 10AHO CASSIA CUSTER GEM	3.	46 14 45 43 42 15 44 02 44 D7	116 16 114 30 113 33 114 50 116 17	3220 6575 4600 6870 2960	7P 6P 3P 3P	7P 6P 3P 5P	Н Н С	JONN KOEPL S U S FORESI SERVICE MERBERT J HARDY ALFRED A BROOKS MRS OOROTHY MALLY
BONNERS FERRY 1 SW BUML BUNGALOW RANGER STAIION BURKE 2 ENE BUPLEY	1079 1217 1244 1272 1288	BOUNDARY IWIN FALLS CLEARWATER SMOSHONE CASSIA	12 3 4	48 41 42 36 46 38 47 32 42 32	116 19 114 46 115 30 115 48 113 47	1810 3500 2265 4093 4180	3P 3P 4P 8A	5P 5P 3R 4R 8A	СН	APLO I GRUNERUD SHELLEY MOWARD U 5 FOREST SERVICE MONTANA POWER CO FRANK O REDFIELD	OROFINO PALISADES DAM PARMA EXPERIMENT STA RAUL 1 ENE PAYELLE	6764 6844 6877	CLEARWATER BONNEVILLE CANYON MINIOOKA PAYETTE	12 2 12 6	46 29 43 20 43 48 42 37 44 05	116 15 111 12 116 37 113 45 116 56	1027 5397 2275 4210 2150	3P 5P 5P 8A 8R	5P 5P 3P 8A 6P	5PC H	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR CO JOSEPH I LOWE
BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGE CALDWELL CAMBRIDGE	1363	CASSIA CASSIA BONNER CANYON WASHINGTON	2	42 33 42 32 48 03 43 40 44 34	113 48 113 46 116 04 116 41 116 41	4146 4146 2257 2370 2690	#1D 98 #1D 6P	MID 5P 5P 6P	Н	AMALGAMATED SUGAR CO FEO AVIATION AGENCY WASH WATEP POWER CO CALOWELL BROADCAST CO STUART DOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMHER 3 WSW POCATELLO 2	7049 7077 7188	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	- 6	43 18 46 30 43 30 47 19 42 52	116 57	4875 3171 4220 2970 4440	8 A 8 A 5 S	8A A8 S5	С н	LEOMARD N PUROY U 3 FORE31 SERVICE S U3 GEOLOGICAL SURVEY FRED O SMILL ERNEST B CHASE
CASCADE 1 NW CAYU9E CREEK CENTERVILLE ARBAUGH RCH CHALLIS CHILLY BARTON FLAT	1377 1R36 1663	VALLEY CLEARWATER BOISE CUSTER CUSTER	6	44 32 46 40 43 58 44 30 44 00	116 03 115 04 115 31 114 14 113 50	6140	4P 3P 5P	AP 6P 3R 5P	C H	U 5 BUR RECLAMATION 5 U S WEATHER BUREAU MISS XINIA I ARBAUGH U 5 FOREST SERVICE MRS K L ROBINSON	POCATELLO WE AIRPORT PORTMILL ROTLATCH PPAIPIE PRESION 2 SE	7211 7264 7301 7327 7353	POWER BOUNDAPY LATAM ELMORE FRANKLIN	1 2 5 7 2	42 55 49 00 46 55 43 30 42 04	112 36 116 30 116 54 113 35 111 51	4444 1800 2520 4670 4718	M10 6P 4P	6P 4P	C HJ	U S WEATHER BUREAU OONALO A WR GHT CITY OF POTLATCH ORA L ENGELMAN C M CRABTREE
CLARFIA RANGER STATION COBAL! BLACKBIRD MINE COEUR O ALENE RS CONDA COTTONWOOD	1956 2071 215A	SHOSHONE LEHH! KOOTENA! CAR18OU !OAHO	10 11 4 12 3	67 01 65 07 67 61 62 63 66 03	116 15 114 21 116 45 111 33 118 21	2810 6810 2158 6190 3411	8 A 8 A 5 P 6 R	8A 8A 5P 6P	С Н	U 9 FOPEST SERVICE CLOSED 8/24/60 U 9 FOREST SERVICE J R SIMILOI CO LOUIS KLAPPRICH	PRIEST PIVER EXP STA PUTNAM MOUNTAIN RICMFIELO PIGGINS RANGER SIAIION RIRIE 12 ESE	7386 7465 7673 7706 7727	BONNER BINGHAM LINCOLN IOAHO BONNEVILLE	12 12 11 12	48 21 43 03 43 04 45 25 43 34	116 50 112 07 114 09 116 19 111 33	2380 5667 4306 1801 5590	5P 5R 4R	5P 5P 4P 5P	н	U S FOREST SERVICE S FORT HALL IR PROJ LESLIE F BUSHBY U S FORESI SERVICE JOHN L JOLLEY
COTTON#OOD 2 MSW COUNCIL CRAYERS OF THE HOON AM DEADWOOD DAM DEADWOOD SUMMIT	2159 2167 2260 2385 2395	IOAMO AOAMS BUTIE VALLEY VALLEY	3 12 6 8	46 02 44 44 43 28 44 19 44 32	116 23 116 26 113 34 115 38 115 34	3610 2935 5897 5375 7000	5P 5P 4R	5P 5P 4P	C H	SAB1 FREI FRED M NOLL US NAT PARK SERVICE CLIFFORO S CODE S U S WEATMER BUREAU	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANDPOINT EXP STATION	8022	MINIOOKA FREMONT BENEWAH LEMHI BONNER	12 12 10 11	42 37 43 58 47 19 45 11 48 17	113 %; 111 %; 116 34 113 53 116 34	4204 4968 2085 3949 2100	8 A 7 R 4 P MID 5 P	8 A 7 P 4 R H I D 3 P	СН	MINIDORA IR PROJ ELI M JERGENSEN U S FOREST SERVICE U S WB OBSERVER STATE EXP STATION
DECERTION CREEK DEER FLAT DAM DEER POINT DIRIE DRIGGS	2444 2451 2575	EOOTENAI CANYON BOISE IOAHO TETON	12 12 11 11	A7 44 43 35 43 45 45 33 43 44	116 29 116 45 116 06 115 28 111 07	3060 2510 7150 5610 6097	7P 5R 5R 5P	7P 5P 5P 5P	c	S U S FOREST SERVICE CAPL PAOOUR GEORGE E WYNNE MRS ZILPHA L WENZEL EDITH STEVENS	SHAKE CREEK RANGER STA SHOSHONE 1 WHW SLATE CREEK RS SOLDIEP CREEK ADM SITE SPENCER RANGER STATION	8380 8475 8548	ELMORE LINCOLN IDAHO CAMAS CLARK	12 2 12 6	43 37 42 58 45 38 43 30 44 21	115 10 114 26 116 17 114 50 112 11	4730 3950 1568 5755 5683	5P 3R	5 P 3 R		S U 3 FOREST SERVICE STATE DIV OF HWYS U S FOREST SERVICE S U S FOREST SERVICE S U S FOREST SERVICE
OUBOIS EXP STATION DUBOIS FAA AIRPORT ELA CITT ELK RIVER 1 S E MMETT 2 E	2717 2875 2892 2942	CLARE CLARE 10AHO CLEARWATER GEM	6	44 15 44 10 45 49 46 46 43 52	112 12 112 13 115 26 116 11 116 28	5452 5122 4049 2918 2500	5P HID 8A 8A 6P	5R MID 8A 8A 6P	С	U S FOPEST SERVICE FED AVIATION AGENCY MRS DONNA H NELSON MRS HAZEL Y MHEELER WAYNE F HARPER	SIREVELL SUBLETT GUARO STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE	8802	CASSIA POWER MADISON BLAINE AOA	12 12 12	42 01 42 22 43 53 43 41 43 15	113 13 112 58 111 45 114 21 116 23	5280 5800 4890 5821 2325	5P 5P 5R 5R	5 P 5 R 5 P	С н	U S WB OBSERVEP S U S FOREST SERVICE ELMER TIMOTHY EDWARD F SEAGLE IDAHO POWER COMPANY
FAIRFIELD RANGER STA FEWN RANGER STATION FORT HALL INDIAN AGENCY GARDEN VALLEY RS GILWORE SUMMIT RANCH	3108 3143 3297 3448 3576	CAHAS 1DAHO BINGHAM BOISE CUSTER		43 21 46 06 43 02 44 04 44 19		5065 1580 4460 3212 6600	3P 8A 3P 3P	5P 6A 5P 5P	С Н	U S FOREST SERVICE U 9 FOREST SERVICE FORT HALL IR PROJ U S FOREST SERVICE 9 U 9 WEATHER BUPEAU	SWAN VALLEY 1 W TETONIA EXP STATION THREE CREEK TRIANGLE RANCH IRINITY LAKE GUARO STA	9065 9119	BONNE VILLE IETON OWYMEE OWYMEE ELMOPE		43 27 43 51 42 05 42 47 43 38		5240 5904 5420 5290 7400	7 P 6 P 5 P 5 R	7P 6R 5P 5R		MRS MARY J FLEMING EXPERIMENT STATION MRS GEORGE CLARK JR EARL BACHMAN S US SOIL CON SERVICE
GLENNS FERRY GDOOLNG GRACE GRAND VIEW GRANGEVILLE	36 77	ELMORE GOODING CARIBOU OWYMEE 1DAHO		42 57 42 58 42 35 42 59 43 55		2360 3355	5P 5P 10P	5P 5P 5P 10P	C	MILES T MILLER US SOIL CON SERVICE UTAH PWR + LIGHT CO WISS LINDA BEAMAN U S WB OBSERVER	TROUTOALE GUARD STATION TWIN FALLS 2 NHE TWIN FALLS 3 SE VIENNA HINE WALLACE	9294	ELMORE TWIN FALLS TWIN FALLS BLAINE SHOSHONE	12 12 11	43 43 42 35 42 32 43 49 47 28	115 36 114 28 114 25 11A 51 115 36	3475 3770 3770 8800 2770	5R 8A 6P	5 P 8 A 6 P	н	S US SOIL CON SERVICE US BUR ENTOMOLOGY AMALGAMATEO SUGAR CO S US WEATHER BUREAU W FEATHERSTONE JR
GRASMERE GROUPE GUNNEL GUARD STATION HAILEY RANCER STATION HAMER & NW	3882 3902 3942 3964	OWYMEE CUSTER CASSIA BLAINE JEFFEPSON	12 6 12 12 6	42 23 43 A2 42 06 43 31 43 58	115 53 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791	5 P 5 P 5 P	5P 5P 5P 5R	С	GEORGE F THOMSON MRS BRYAN TAYLOR U 5 FOREST SERVICE U 5 FOREST SERVICE U 5 F + w L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER 2 SE WINCHESIER 1 SE	9560 9601 9638	SHOSHONE IDAHO CARIBOU WASHINGTON LEWIS	11 12 12	47 30 45 16 42 58 44 14 46 14	115 53 115 40 111 22 116 57 116 37	2930 5899 6440 2120 3950	7A 5R 6P 5R 6P	7A 5P 6P 5P 4P	Н	ELMEP H SMERMAN JACK & PICKELL ROY O STOOR HERVIN V LING HALLACK-MOMARD LOR
HAZELTON HEADQUARTERS HILL CITY HOLL STER HOWE	4268 4268	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12 12 12 6	42 36 46 38 43 18 42 21 43 47	114 08 115 48 115 03 114 35 113 00	4060 3140 5000 4350 4620	5P 6A 5P 5P 5P	5P 8A 5R 5R 5R		NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHAPLES D COWGILL	NEW STATIONS	1932	FEWHI	11	45 06	114 14	4910	5R	5 P	н	MRS MERELDA R GOUGH
IDAMO C1TY IDAMO C1TY 11 5W IDAMO FALLS 2 ESE IDAMO FALLS 16 5E #IDAMO FALLS FAA AIRPORT	A442 4A50 4455 4A56 4457	BOISE BOISE BONNEVILLE BONNEVILLE BONNEVILLE	2 12 12 12	43 50 43 43 43 29 43 21 43 31	115 50 116 00 112 01 111 47 112 04	3965 5000 4765 5712 4730	5P 7P 7P H10	5P 5P 7R 7P HID	Н Н С	FRED A PROFFER MP3 BERTMA GARDNER CAPROLL SECPIST GEORGE W MEYER FED AVIATION AGENCY											
IDAMO FALLS 42 NW WB IDAMO FALLS A6 W WB IDA WADA ISLAND PARK DAM JACKSON PEAK	4460 4475 4598	BUTTE BUTTE OWYMEE FPEMONT BOISE		43 60	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7030	MIO MID 6R	MID	н	U S WEATHER BUREAU U S WEATHER BUREAU S CHRIS CALLEN U S BUR PECLAMATION S US SOIL CON SERVICE											
JERONE AAMIAH AELLOGG EETCHUM 17 WSW KILGORE	4793 4831 4840 4908	JEROHE LE & LS SHOSHONE BLAINE CLARK	3 4 12 6	42 44 46 14 47 32 43 37 44 24		3765 1212 2305 8421 6150	5P 9A 5P	8 A	н	NORTH SIDE CANAL CO EWART L BRUGM IRVING H LASKEY S U S WEATHER BUREAU MRS ROY MC GOVERN											
AOOSKIA KUNA 2 NNE LEAOORE LEWISTON WB AIRPORI LIFTON RUMRING STATION	5241	10AHO ADA LEMHI NEZ PERCE BEAR LAKE	3 2 11 3	46 09 43 31 44 41 46 23 42 07	115 59 116 24 113 22 117 01 111 18	1413 5926	AP 6P MID 3P	4P 6P HIO 5P	C C HJ	E T GILROY MARRY U GIBSON DONALD B NOBLE											
LITTLE WOOD DAH LOLD RASS LOWHAN 3 E MACKAY RANGER STATION	5356 5420	BLAINE IDAHO BOISE CUSTER	12 3 8 6	43 26 46 38 44 05 43 55	114 01 114 33 115 34 113 37	5220 5700 3870 5897	5R 5P	5 P 5 P	С Н С Н	ROSS A STANFORD S U S FOREST SERVICE MRS MARVEL B CASTLE U S FOREST SERVICE											

MACKAY RANCER STATION 5462 CUSTER 6 43 55 113 37 5897 3P 3P C H U S FOREST SERVICE

I BEAR, 2 8015E, 3 CLEARWATER, 4 COEUR D'ALENE, 5 COOTEMAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 REMO OREILLE, 10 ST. JDE, 11 SALWOM, 12 SMAKE, 13 OWPHEE.

REFERENCE NOTES

1961

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal precipitation, for the preceding 12 months are carried in the June issues s of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table. became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1955.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight saving time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25. D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE
LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO



DECEMBER 1961 Volume 64 No. 12



CLIMATOLOGICAL DATA

DECEMBER

				Tem	perotu	ıre											Preci	oitotion					
										N	lo. of	Days	3					\$no	w, Sleet		N	lo. of	D
Stotion	ه ق	ω ε	0	riure Long Meons					Doys	Mo	o×.	Mi	n.		ong	st Doy			Depth		More	More	
	Averoge Moximum	Averoge Minimum	Average	Deport From Lo Term M	Highest	Dote	Lowest	Dote	Degree	90° or Above	32° or Below	32° or Below	0° or Bolow	Totos	Deporture From Long Term Meons	Greotest	Dote	Totol	Mox. D	Dote	.10 or A	.50 or A	
PANHANDLE																							
BAYVIEW MDDEL BASIN BDNNERS FERRY 1 SW CABINET GDRGE CDEUR D ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANDPDINT EXP STA	34.9 29.3M 32.1 36.0 32.1 31.0 35.7M 31.7	21.2 20.1M 22.3 23.1 18.8 19.0 23.9M 21.3	2B.1 24.7M 27.2 29.6 25.5 25.0 29.8M 26.5	- 1.8 - 2.9 - 2.8 - 1.7 - 3.1	43 44 48 47 44	21+ 24+ 20 1 24+ 5 20	- 7 - 7 - 8 - 4 - 8 -14 - 8	11 11 11 11 11	1138 1274 1167 1092 1219 1232 1085 1183	0 0 0 0 0	14 9 16 17	30 31 21	1 3 3 2 3 3 2 1	3.67 4.48 6.27 4.44 2.96 6.52 3.30 7.17	.79 .45 .52 1.54 90 2.11	.73 .93 1.09 .80 1.57 .80	17 24 17 17 17	16.5 35.4 50.3 24.8 45.8 24.5 50.2		19 20	15 8 17 10 15 10 16	4	
NORTH CENTRAL PRAIRIES															ě								
CDTTONWDOD GRANGEVILLE MDSCDW U OF I NEZPERCE PDTLATCH WINCHESTER 1 SE DIVISION	33.9M 36.1 34.5 33.8 36.5 33.5	20.8M 21.8 23.9 21.3 22.5 20.5	27.4M 29.0 29.2 27.6 29.5 27.0	- 2.1 - 2.8 - 2.7 - 2.8	46	1 20 30 21+ 1	-13 -11 -11 -11 -13 -13	11 11 11+ 11	1161 1111 1106 1153 1094 1169	0 0 0 0 0	12 10 11 11 12	26 26 28	2 2 2 2 2	1.26 .95 D 2.98 1.62 D 4.07 2.32	34 58 28 05 .69	.28 .21 .80 .28 .60	20 19 19 20	9.2 5.0 9.3 10.8 20.0 16.0	9	12+ 18+	11	0 0 1 0 1 0	
NORTH CENTRAL CANYONS	25.4	25.7	30.7		4.5	2		1,0	1057		,	2.		2 00			20						
FENN RS KDOSKIA LEWISTON WB AP //R OROFIND RIGGINS RS SLATE CREEK RS	35.6 37.7 40.2 38.5 42.2 44.0	25.7 26.0 27.8 27.1 32.5 30.2	31.9 34.0 32.8 37.4 37.1	- 1.6 0.0 - 1.1	52 53 56	2 21 29+ 21 1 20	- 1 - 3 5 8 4	11	1057 1022 954 992 855 860	0 0 0 0	6 7 4 3	25 19 26 13	0 1 2 0 0	3.88 1.68 1.10 3.89 1.10	33 20 .57 18	.58 .28 .22 .80	7 20 19	14.0 7.2 .0 2.0	4 0	16+	9 3 14	0	
DIVISION			34.0	- 0.5										2.07	45			5.B					
CENTRAL MOUNTAINS																							
ANDERSON DAM ARROWRDCK DAM ARROWRDCK DAM ATLANTA 3 AVERY RS BIG CREEK 1 S BURKE 2 ENE CASCADE 1 NW CDBALT DEADWDDD DAM DEER PDINT DIXIE ELK CITY ELK RIVER 1 S FAIRFIELD RS GARDEN VALLEY RS GROUSE HAILEY RS HEADOUARTERS HILL CITY IDAHO CITY KELLDGG LDWMAN 3 E MC CALL MULLAN FAA NEW MEADDWS RS DBSIDIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WALLACE WODDLAND PARK WARREN	32.9 34.9 27.2M 34.2 31.5 28.5 30.5 26.2M 28.7 24.1 28.4 33.7 28.3 34.8 28.9 30.5 34.1 32.9 31.9 31.9 31.9 31.9 31.9 32.9 32.9 32.9 33.7	20.0 22.7 9.24 7.2 17.3 15.4 5.94 19.1 6.2 10.6 19.1 10.6 10	26.5 28.8 19.4 22.9 26.1 18.5 7 18.1 26.3 17.5 26.3 17.5 26.3 17.5 26.3 17.5 26.1 12.2 28.4 26.1 12.5 28.4 26.1 27.5 28.4 28.5 28.5 28.5 28.5 28.5 28.5 28.5 28.5	- 0.1 - 1.6 - 1.2 - 0.3 - 3.9 - 2.7 - 2.5 - 2.6 - 3.1 - 2.3 - 5.0	51 37 48 44 37 42 39 39 39 50 45 41 46 42 40 40 48 41 43 43 44 43 44 43 44 43 44 43 44 43 44 44	21	- 2 - 177 - 8 - 34 - 14 - 20 - 23 - 3 - 4 - 37 - 34 - 19 - 2 - 30 - 14 - 12 - 25 - 5 - 1 - 12 - 25 - 3 - 5 - 1 - 1 - 1 - 2 - 3 - 3 - 3 - 4 - 1 - 1 - 2 - 3 - 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	11 10 11 11 11 11 11 11 11 11 11 11 11 1	1186 1113 1115 1141 1300 1297 1498 1436 1436 1440 1448 1129 1451 1411 1199 1438 1128 1128 1129 1411 1411 1411 1411 1421 1438 1438 1438 1438 1438 1438 1438 143	000000000000000000000000000000000000000	8 9 166 177 221 226 18 11 17 17 9 19 13 11 12 25 14 19 18 14 42 20 3 13	26 31 31 31 31 31 31 31 31 31 31 31 31 31	1 0 7 7 1 9 2 2 2 1 0 3 8 4 3 3 1 1 1 1 1 1 5 5 3 9 9 3 3 3 0 0 2 2 2 6 6 1 6 2 1 9 2 2 3 1 0 1 0	2.66 2.44 3.82 3.87 2.56 8.69 2.36 1.57 4.04 4.27 2.72 6.39 2.88 4.70 6.47 2.72 4.34 3.31 3.28 3.31 3.08 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.06 4.07 4.07 4.07 4.07 4.07 4.07 4.07 4.07	44 51 - 1.07 - 1.07 72 30 92 21 49 72 92 41 1.25 89	1.54 1.32 4.99 5.58 1.47 6.33 4.00 5.59 3.30 6.71 7.66 1.09 6.55 1.26 6.71 1.04 8.80 1.91 1.43 6.52 6.62 1.35 6.92 9.96	19 23 21 17 17 17 19 17 19 20 20 17 18 19 19 17 17 17 17 17 17 17 17 17 17 17 17 17	21.6 11.7 32.5 68.4 24.0 21.0 63.0 22.9 51.0 7.0 47.0 18.0 28.9 26.9 24.9 26.9 26.9 27.2 27.2 27.2 27.2 27.2 27.2 27.2 27	10 29 24 71 22 48 36 45 52 11 10 42 22 13 32 22 31 11 16 30 42 24 33 30 30 31	31+ 30+ 28 19 19 20 17 19 19 19 19 19 19 19 19 19 19 19 19 19	15 16 19 6 2 3 20 6 7 14 6 9 17 9	0 1 7 2 0 3 0 2 2 0 5 2 2 2 2 3 3 4 4 0 0 3 3 2 7	
DIVISION SOUTHWESTERN VALLEYS			21.7	- 2.5										3.03	51			33.4					
BDISE LUCKY PEAK DAM BDISE WB AP //R CALDWELL CAMBRIDGE CDUNCIL DEER FLAT DAM EMMEIT 2 E GLENNS FERRY GRAND VIEW KUNA 2 NNE MDUNTAIN HDME 1 SE DLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE DIVISION	39.3 37.1 39.4 34.5 34.4 37.0 40.8 41.0 41.7 38.2 39.3 37.6 37.9 39.1 41.3 38.5	24.1 24.6 25.0 10.6 18.3 22.5 22.2 23.4 21.1 21.1 21.9 17.1 23.2 23.2 23.2	31.7 30.9 32.2 22.6 26.4 29.8 31.5 32.2 31.4 30.6 27.4 30.6 31.2 33.8 30.2	- 0.1 - 0.2 - 5.5; - 2.6 - 2.5 - 2.1 - 1.0 - 2.8 - 1.2 - 1.5 - 0.3 - 1.5	50 50 54 57 59 57 53 54 55 55	21 1 20 1 1 21+ 20 1 21+ 1 20 21+ 1 5	5 4 4 -17 - 8 2 - 2 0 0 - 3 0 -10 4 0 7 - 6	11+ 11 11 11 11 11 11 11 11 11 11	1024 1052 1009 1306 1192 1087 1028 1011 1034 1087 1061 1156 1060 1041 957 1072		8 7 12 11 8 6 6 6 7 8 5 7	23 31 29 26 25 28 28 28 29 31 27 27	0 0 0 0 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.07 .90 .65 3.13 3.58 .69 1.25 1.04 .63 .40 1.00 1.00 1.66 .85 .92 .92 .36 1.37	39 65 .08 72 40 41 01 08 71 .07 22 51	.45 .84 .33 .29	19 19 19 19 17 19 19 19 19 19	1.0 6.5 24.0 5.2 .5 1.8	3 14 15 4 3 2 1	15+	2 3 2 6 8 3 4 4 4 1 5 4 3 2 2 5 5	0 2 2 0 0 0 0 0 1 0 0	
SOUTHWESTERN HIGHLANDS			5001	7.01										•••	• 40								
GRASMERE	36.5M	18.5M 18.1	27.5M 26.0	- 4.5			-17 -16		1154	0		30	2	.67	03	•17		7.8	4	13+	3	0	

CLIMATOLOGICAL DATA

IDAHO DECEMBER 1961

CONTINUED				Ten	npera	lure											Preci	pitation					1961
										١	lo. of	Doys						Sna	w, Sleet		٨	lo. of	Days
Station	, E	. E	0	ong eans					Days	M	×	Mi	in.		ong eons	t Doy			Depth		More	Mare	Mare
	Average	Average	Average	Departure From Long Term Means	Highest	Dote	Lowest	Date	Degree	90° or Abeve	32° or Below	32° or Below	Below	Total	Departure From Long Term Means	Greatest	Date	Tatal	Max D	Date	.10 or A	50 or A	1.00 or
THREE CREEK	37.1M	5.5M	21.3M		59	24	-28	10	1349	0	6	31		1.03		.43	3	16.0	8	13		0	0
DIVISION			24.9	- 4.4										. 89	26			11.9					
CENTRAL PLAINS																							
BLISS BUHLE BURLEY BURLEY FAA AP MAZELTON JEROME MINIDOKA DAM PAUL 1 ENE PICABO RICHFIELD RUPERT SHOSHOME 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE DIVISION NORTHEASTERN VALLEYS	M 38.3 38.2 34.7 36.5 36.6 35.4 36.8 30.7 30.7 36.5 32.7 37.6 37.6	M 21.5 21.4 20.3 19.9 20.8 18.9 20.6 5.4 14.2 20.0 16.8 22.4 21.5	M 29.9 9 29.8 27.5 28.2 28.7 18.1 22.5 28.3 24.8 30.0 29.6	- 1.8 - 1.2 - 2.4 - 1.8 - 1.1 - 3.2 - 1.4 - 1.1	55 54 55 51 49 56 46 46 53 48 56 55	22 20 1 21+ 21 2 2 1 21+ 1 1 21+	- 1 0 - 2 - 3 - 1 - 3 2 - 18 - 13 - 3 - 10 0	10 10 10 11 11 10 12 11 10 11 11+ 11	1079 1082 1154 1131 1117 1165 1116 1450 1312 1129 1240 1076 1092	000000000000000000000000000000000000000	6 14 8 7 10 7 15 21 10 13 7 8	28 29 31 27 31 31 28 31 26 28	1 1 1 2 2 1 1 0 8 3 1 1 1 2 1	.80 .56 1.21 1.10 .98 .89 .55 1.02 1.06 1.25 .88 1.20 1.17 1.30	399 322 21 20 08 27 08	.28 .36 .36 .35 .21 .35 .40 .46 .31 .36 .36	19 19 19 20 20 20 17 20 19 19 20	8.0 6.5 7.7 8.1 14.5 5.0 13.0 7.7 6.2 6.5 6.5	5 3 1 3 8 6 7 3 5 5	9 17+ 10+ 16 18+ 17+ 19+ 10+	2 5 4 4 3 2 3 4 5 3 3 6 5	000000000	000000000000000000000000000000000000000
CHALLIS CHILLY BARTON FLAT MACKAY RS MAY RS SALMON	29.9 28.7 28.3 30.3M 31.5	13.0 - 1.3 6.1 8.3M 12.0	21.5 13.7 17.2 19.3M 21.8	- 1.2 - 4.3 1.3	40 38 49	20+	-13 -28 -16 -18 -14	11	1341 1583 1478 1405 1333	0000	21	31 31 31 31	20 10	.28 50 .58 .22 .33	- ·21 - ·16 - ·32	•26 •14 •10	20	3.0	2	21	2 2 1 1 1 1	0	0 0 0 0
DIVISION			18.7	- 2.5										.38	36			3.8					
UPPER SNAKE RIVER PLAINS	1																						
ABERDEEN EXP STA AMERICAN FALLS 1 SW AMERICAN FALLS 1 SW ASHTON 1 S BLACKFOOT 2 SSW CRATERS OF THE MOON NM DUBOIS EXP STA DUBOIS FAA AP FORT HALL IND AGENCY HAMER 4 NW HOWE 10AHO FALLS FAA AP 1DAHO FALLS 42 NW WB R 1DAHO FALLS 46 W WB R SAINT ANTHONY SUGAR DIVISION EASTERN HIGHLANDS	33.1 34.4 28.5 27.7 33.0 26.5 24.6 29.1 31.3 28.3 26.6 33.77 28.5 29.8	18.0 20.8 6.7 9.1 18.0 19.9 8.9 19.2M 7.5 9.5 13.6 3.1 11.0 19.6 9.4	25.6 27.6 17.6 18.4 25.5 18.5 17.3 17.5 26.5 M 18.3 20.4 21.0 14.9 20.1 26.7 19.0 20.7	- 0.6 - 3.5 - 5.1 - 0.5 - 3.4 - 2.9 - 0.2 - 0.1 - 1.9 - 2.8	50 47 40 50 41 39 43 51 44 46 47 46 49 41 46	20 1 21+ 1 1 1 1 1 1 1 1 20+ 21+	- 0 -19 -20 - 9 -12 -18 -17 - 7 -26 -13 -20 -27 -13 - 4	11 11 12+ 11 11 11 11 11 11 11 11 11	1214 1152 1462 1438 1218 1439 1473 1465 1189 1444 1374 1360 1548 1390 1181 1420 1367	000000000000000000000000000000000000000	13 22 26 23 14 19 18 19 24 20 14 22	28 31 30 31 31 26 31 31 31 31 31 31	1 4 9	. 42 .69 .59 2 .98 .83 .51 .62 .41 1 .01 .65 .54 .93 2 .37 1 .33	46 99 38 14 18 10 22 27 09	.15 .29 .89 .23 .25 .25 .25 .25 .25 .25 .22 .22 .22 .23 .23 .23 .23 .23 .23 .23	3 17 3 3 17 7 7 7 3 21 2 17 3 2 3	2.55 27.00 11.88 17.9 6.1 3.00 7.5 2.33 8.00 11.00	20	14 20+ 17	1 3 2 2 7 3 3 3 3 1 2 2 3 3 8 5 5	0 1 0 0 0 0 0 0 0 0 0 0 2	0
CONDA DRIGGS GRACE IDAHO FALLS 16 SE ISLAND PARK DAM KILGORE LIFFON PUMPING STA MALAD MALAD FAA AP MC CAMMON MONTPELIER RS OAKLEY PALISADES DAM POCATELLO 2 PRESTON 2 SE STREVELL SWAN VALLEY 1 W TETONIA EXP STA WAYAN DIVISION	28.5M 28.1 30.0 28.7 22.9 30.1 34.0 33.8 37.4 28.2 34.9 34.6 32.0 0 25.0 26.5	4.0 14.9 11.8 2.2 1.5 8.1 18.5 17.2 16.5 8.1M 20.6 12.4 20.8 115.7M 9.3M	29.0 20.3 27.9 26.5 23.9M	- 5.9 - 0.8 - 4.2 - 0.6 - 2.4	4 4 2 3 5 5 4 8 8 4 9 5 4 4 9 5 6 4 4 7 9 4 4 9 5 6 4 4 7 9 4 4 9 5 6 4 4 7 9 4 4 9 5 6 6 6 7 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 1 20 1 20 1 1 21 21 29 20 1 1 21 29 20 1 21 29 20 1 21 20 20 20 20 20 20 20 20 20 20 20 20 20	-16 - 9 +11 -13 -18 - 7 -10 - 2 + 5 -14 -13 -19	11 11 11 11 11 11 11 11 11	1427 1512 1310 1379 1614 1629 1420 1195 1207 1227 1415 1106 1143 1186 1273 1380 1273 1380 1461		18 20 27 25 16 11 11 12 18 7 22 11 14	30 31 29 31 26 28 31 31	2 5 15 15 7 1 2 2 9 3 4 2 2 4 3 10	1.09 1.63 	- •24	233 358 399 486 3343 443 443 445 444 444 444	17 21 3 17 17 17 3 3 19 3 19 3 3 19	19.00 15.258.55 7.55.64.00 2.44.6.5 25.00 25.55 16.33 .55.00 29.55	47 24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	19 19 20+ 29+	63 63 64 44	10003	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

DAILY PRECIPITATION

0ECEMBER I

														Day	of M	onth									-					UECE	- IOCK
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ABERDEEN EXP STA AMERICAN FALLS 1 SW	.42		•14 •07	•04 •15					•02		Ţ	•01			•05			.02		.05 .10	.06 .14	T • 04				•01			• 06 • 06		
ANDERSON DAM ARCO 3 NW ARROWROCK DAM	2.66		•03	.08 T		T		.09	T	•06 •03 •02	•02	T	Т	•01 •04	T +0≤	•06	.13	•57 •25 •54		1 • 54	•11	•05 •20 •08				·04					
ASHTON 1 S ATLANTA 3	2.98		.08	.89	T .23	T	.08	•29 •07	-04 -07	T 7			.07	• 04	.08 T	•07	•10 •69	+16 +11	.76	.44 .61	- 46	Т				*88		.04	+14 +07	*08	Т
AVERY RS 8AYVIEW MODEL 8ASIN 8IG CREEK 1 S	3.87 3.67 2.56	•26 •30	•02	. 06	.02	.43 .03	.12	.14	T •02	T •08	•03		.00	• 04 • 05	•01	•14 •12 •04	•13 •12 •02	•16 •30 •33	•12 •15 •20	•30 •15 •22	.15 .39	.03 .73	• 36 • 01 • 05	•49 •13	•12 •38	+05 +16 +14	•30 •02 •03		•35 •15	•30 •21	-10
BLACKFOOT 2 SSW	.59		•12	.23		*17	.02	+04	Т	т	T	т	т	T	-04	T	T T	1	•20	1		. 50	.05	'	.07	*14	• 0 3		•09		
8LISS 80ISE LUCKY PEAK DAM 80ISE W8 AP //R	.80 1.07	T	T	-11 T	T	Ť	T	.06	•0∠ •01 T	•02 T	T	T	ī	•04 •07	•01 T	T •03	.09 .12	•12 •05	.06 T	.58	.07 .06	• 04 T			т	•01 •02			т		
SONNERS FERRY 1 SW	4 - 48			Ī	.23	•06		•05	• 02				Т	• 06	•03	•09	.02	.93	• 09	•68		.83	.17		.62		T		• 31	.29	
BURKE 2 ENE BURLEY	8.69 1.21	.59	• 0 7	.02 .52 .13	+12	.31		•15	.03	-11	-12		T	•06	.04	•25	• 26 T	1.47	.74	.47	•38 •28	•71	Т	•07	•65	•22 •07	•37 •03		.38	.37	•50
BURLEY FAA AP CABINET GORGE	6.27	.37	•26	·12	+14	•13		.14	• 02 T	.18	Т	T	Т	•01	+04	•11	-16	.01 .91	•32	.40	.27	•13	•05	•11	1.09	•09	•17		•63	.35	•05
CALDWELL CAMBRIOGE CASCAGE 1 NW	3.13 2.36	-17	•39 •11			•01 •03 •02		.18 .28 .06	•04	•02	T -04		T	T	•06	·05	.02 .28	.54	T •06	. 44 1.44 .31	-21	•17	*		ļ	· 06			,	0.3	
CENTERVILLE ARBAUGH CHALLIS	3.45		•	01		•02 T		.19 T	T	•03	•03	T	•05	Ċ	•02	-14	.06	.63 .88	•02	1.27 T	.02 T	.51	•			*14 T			T T	. 02 T	
CHILLY BARTON FLAT	D .50		т	T •18		•22	T	Т				D. 20	Т	т	T	•04 T		T • 40	.15	•12		. 26	т		-40		т	T	ī		-10
COEUR O ALENE RS CONDA COTTONWOOD	1.09	T		.27	•13 •08	.03 T	T	17	T • 05 • 04	*01	·	Т		•09 T	• 05	-15	.09	1.39	•06	•32 •15	•42	·65	*01	.04	.02		•67	• 0	•21	•09	
COUNCIL	3.58	Т	-48			.04	•04	•28	.04	1	1	'		•01	•08	•03	.07	*64	.10	1.37	•04	.18	*01	*04	1		+04		•15 •02	•10 T	
CRATERS OF THE MOON NM DEADWOOD DAM OEER FLAT OAM	+ .04 + .04	.16	•01 •03	- 10 T		•21 •01	Т	.02 .13	T	*08	•09 T		т	•03 •01 •07	T • 0 5 T	*10	.09 .01	• 25 • 78 • 03	•06 T	.07 .97	•23	•12 •56 •05	-01	•03	T	•37 •03	Т	Т	٠03	.13	
DEER POINT DIXIE	4.27		T T	.08	.02	.07	· 05	• 12 • 23	T +02	+02 T	•07	• 0 2 T	• 05 T	•10		•10 •10	•10	. 30 . 45	•10 •10		т	•15	T		.30	•02	. 20	T • 05	T .37	T •10	•20
ORIGGS DUBDIS EXP STA	1.63		-02	·20	.25	.10		. 25	.04			,		• 02	•04	•06	т	•50 •01	•13	.11	•10 •04	• 07			T	***	*20		• 30	•05	*20
OUBOIS FAA AP ELK CITY	2.72	Т	•04 •10	• 02	+12	.14	•20	.14	+10	т	Т	T	Ť	-01	• 03	•05 •10	.01 .11	•09	T	.28	•30	-04	.12	-10			•26	• 1	·20	•25	т
ELK RIVER 1 S EMMETT 2 E FAIRFIELO RS	6.39 1.25 2.19		-08	•14	.02	.36	T	• 18 • 11	-15	•04		T	T	• 06	T	+11 T	.53 .22 .01	•64 •60 •51	•61 •07	.58 .30 .76	•71 •26	.36 .13		•12	•15	•25	. 44	T	•32	• 33	•10
FENN RS FORT HALL IND AGENCY	3.88	. 03	•08 •12		•07	.33	.04	•06	* 21 T	-04	.04	.03		•01	•06	•10	•33	T •02	•••	.03	.58	.38		-15		•25 •06	.15	• 1 :	•20 •05	.25	•20
GARDEN VALLEY RS GLENNS FERRY	2.88	.04	•01	T •11		Ť	.06	.14	т	T •02			T	т		*	.20	• 25	• 60	1.09	•07 •18	• 46 T				•21 T			T	Т	
GRACE GRANO VIEW GRANGEVILLE	.94 .63	.01	.09	-10	*11 T	• 02		•10 •11	•02	.16	•02		- 0.1	• 04	• 0 5	T •05	•05	•04 •15	•10	.02 .16	•19 T	.23	T		.05	•08	•01 •03		•02	•07	
GRASMERE	•67		*07	•07	,	* 02	'	•11	.10	.05	.04		-01	+ 06		•00	Ľ		'	.08		.10			. 0	+17	*0,			***	
GROUSE HAILEY RS HAMER 4 NW	1.70		•11	•04		Т		T_		.08					•06	'		.16 1.06 .10		•06 •43	•24	•21							Т		17
MAZELTON MEADOUARTERS	6.47		•01 •37	• 23	.02	•41		.04	•03 •15	•15	•03			·10	•01	.13	. T	T •39	.03 .87		•15	.07		+12		•10	. 26	.0	•25	+40	-16
HILL CITY HOLLISTER HOWE	2 • 0 3 • 9 6 • 4 1			•20 •26				•12	- 05	·10	т			Ť	• 02	T		•61		.65 .31	•27 •06	•06 •06				.13					
IOAHO CITY	2 . 8 2	T	'	*07 T		• 02		-10			Υ	Т	T	T	•06	•04	•12	.66		1.26	+12	.26			Т	Т					
IDAHO CITY 11 SW IDAHO FALLS 16 SE IDAHO FALLS FAA AP	1.45		. 31	.38 .10	T	• 0 5 T	T T	•22 •01 •08	•16 T	• 03 • 04	*01 *01	T • 03	•01 •02	•06 •01 •02	· 04	•10 •01 •01	•16 •07 •02	.12			•09 T	.40 .23			Т	T			•05		
IDAHO FALLS 42 NW W8 R	•65		•04 •10	.05 .13				.08				T	т	•01 •05	•05 •04	T	т	•21 •03	.03 .01	.04	•08 •04	.05 .07				- 01 T					
ISLAND PARK DAM JEROME	.89		+17	•53 •11		*12 T	т	•33 •06	•07	T •10	T	т	•10	•09 •01	-07 -01	•23	*12 T	.08	T	+65 +35	•31	• 36	T			•04	• 04	T	+09	. 06	•09
KAMIAH KELLOGG KILGORE	1 • 6 2 4 • 3 4 2 • 4 6	.15	.01	•09 •19 •41	•01	• 05	1	•12 •09 •18	•15 •03 •09	•03			.04	• 05 • 08	T • 09	•06 •13 •33	.15 .26	+34	.55	.06 .15	.20 .31 .09	.71 .16		•18 •02	-24	•12	.13	•08	•22	.04 .32	•11 •28 •03
KOOSKIA	1.68		•10 T	.03	Т	•11 T	Т	.28	Т	•11			т	• 05	Ť	•06	-10		т	.22		• 014		•22	т	Ţ	.03		. 24	-10	
LEWISTON WB AP //R LIFTON PUMPING STA	1.10	.01	•03 •08	.02 .30	T		т	.21 †	•06 T	•05	Т		•01		T • 02	•03 T	+02	.01	Ţ	•19	•22 •07	.01 .03	.04	•09	.02	•05	Ť		• 07 T	• 02	
LOWMAN 3 E MACKAY RS	3.31	.01	•01	• 04		-12		.08		•06	т	T	.08	T	.04	• 08	•16	.09	T	.03	-14	.91	•02	т		•25				•07	
MALAD MALAO FAA AP MAY RS	1.50		•31 •48	•47		Т		.03 .01	10 T	•01	•01	Т	т	T	•05 •04 T		.04		т	.30 .49	•26 •05	•04 •10				-01	T		•09 •02 •04	т	
MC CALL MC CAMMON	3 • 2 7		•21	•22				. 27	+11					т	•25 T		.19	.75	. 26	.80	.24	• 55	•14			•13 •06			•16 •17		
MINIDOKA DAM MONTPELIEP RS	1.42	•15	.04	.01			.01	T	•06	•02 T	T • 01		T		•02	•04	.02	•03 •04	-11	.10 .03	+21 +19	.05 .08	• 03			•01	. 13		T	. 06	
MOSCOW U OF 1 MOUNTAIN HOME 1 SE	1.00		•23	-10	.06	•25		•17 •10	•03	.03			• 05	T	•07	•13		0.10 .19	T	•80 •45	•02 •11	*12 T		-10	• 27	.01 T	• 05		•25	• 05	
MULLAN FAA NEW MEADOWS RS NEZPERCE	7.38 3.08 1.62	. 09	•12 •37 •04	.36 .03	. 42	.03 .10	T T	•13 T •25	•01 •22 T	T • 07	•01	T	• 02 T	.03 T	• 06 • 05		-18		• 05		•64 •32 T	.40 .18	. 02	•04 •06	.76	•02	.49 T			.28 .06	-14
OAKLEY OBSIDIAN 3 SSE	1.05			• 07		• 05		T	*13 T	.10				Ť	. 08 T	•05		.05 .23		•15	•08 •06	.04 .35	Т			- 06 T	•07				
OLA 5 S OROFINO	3.89	.17	•21			-12	.03	.30		.05			т	* 0 2 T	• 02		• 09	.19		.84		•18 •32	-01	. 30	.11	.08 .01	- 16	.01		• 1 4	-01
PALISADES DAM PARMA EXP STA PAUL 1 ENE	1.8		T 0 4	.48	•15	T	T	.10	•05	•04	·05		•01 •03	-04	•02	•02	-10 T	•09 •11		.33	.03				т	+05	. 06		•02	. 08	
PAYETTE PICA80	1.06		•13	T •13	Т			.08	т	.28	•01		Т	- 05		•04	.01	•08			.40	•06 T	т			.08					
PIERCE RS POCATELLO 2	6 • 3	45	.24 .04	•16 •16	• 03	.49	-08	.18	•15	•02	+04	• 0Ž		• 05	.01	• 0 9	•58	• 27		•53 •13	•62	•31 •06	Ť	•15	Т	-14	•23	• 0	.16	•40	.22
POCATELLO W8 AP //R	2.96	,	• 22		.04	.11		• 05 T	• 05	•02	•02	• 02	T	• 05 T		•15	• 01 T	.80		+10	.34	• 09	.57			•01 •15		1	•08	.15	
POTLATCH PRESTON 2 SE PRIEST RIVER EXP STA	0 4.0 1.49 6.5	7 .08	•12 •08			• 0 4	Т	0.40	D•10 •01 T	•02	.01		D.10 T	T	• 05	T	. 05	0.45 .07		•40 •10 •76	• 32	.01	.17		1.02	-17 T	0.20 .02		• 05 • 47	.28	т
RICHFIELD PIGGINS RS	1 + 2 5		Т	•12	•23			T		.14				T	503		***	•46		.31	.17	• 05				. 42					.13
PIRIE 12 FSF RUPERT	1.54	.01	.03		•23				+11	•10 •09			•03		-01	•07			. 06	•20 •04	.15 .31	•24 •13			·	• 42	.03		.08	+04	
SAINT ANTHONY SAINT MARIES	3.3	•10	•06 •03	.01	.08	.18		•23 •27		-11	•03	Т	. Q6	• 04				•11 •80		•57	•05 •06	•10 •05		•03	•30		-16		• 20	•01 •36	•01
SALMON SANOPOINT EXP STA SHOSHONE 1 WNW	7 • 1 1 • 2	.20		-01	•20 T	-01	T	.02 .18	.05 .01	1 29	.04	т	т	·08		T •24	,111	•16 1•32	.17	.05 .74	.20 .09	.89	•15	.20	.01 1.43	•01	.10	Т	•01 •57	.31	•0
SLATE CREEK RS STREVELL	0 .71	3	.14				Т	. 00	•14 •06	-10			т	T	• U S		.02	.20 T		.01 T	•01	.28				. 05	.13	0.01	*13 T	• 06	
												See 1	eference	notes to	lowing	Station	Index														

See reference notes following Station Index.

DAILY PRECIPITATION

hnued																														DEC	MBER	1961
Chandra	lal													Day	of M	lonth																
Station	To	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
AR VALLEY N FALLS PH N VALLEY 1 # ONIA EXP STA	1.33 1.92 .36 1.91 1.88	.15	т	•50 •02 •46		• 0 3	.04	.20 .05 .10	T •06				T		t •01	.07	1 .26	.04	T	.13 .19 .16	Т	T • 85	.06			T			•25 •05		+12	.03 .
EE CREEK N FALLS 2 NNE N FALLS 3 SE LACE LACE #000LANO PARK		.54					Ť	.04	.05	.14 .06	•04	T	Ŧ	T	• 03 • 05	T +27	.07	1.35	·19	.36 .12 .80	.36	•10 •15 •71	T	T	.83	T	• 20 • 52		.27	.41	.11	
REN AN SER 2 SE CHESTER 1 SE	1.37	109	•12	.03 .27 .20		1 .08		.20 .25	.07		•04		T •01		.10	-06		.96 .06 .20	.10	.32 .47 .49 .25	*10 T	.35 T .05			.45 .10	T	•21 •04			•08		•

SUPPLEMENTAL DATA

		Wind	direction		Wind m.	speed p. h.		Relati	ve hum	idity ave	rages		Numl	per of d	ays with	precip	itation			nset
	Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	.0109	10-49	50-99	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunnse to su
SE W	3 AIRPORT	SE	25	7.7	38	SW	20	69	66	63	69	14	s	3	0	0	0	22	38	8.0
HO F	ALLS 42 NW WB	NNW	-	4,6	ø3S	SSW	21	-	-	-	-	0	10	1	0	0	0	11	-	-
HO F	ALLS 46 W WB	SW	-	7.0	ø34	SW	21	-	-	-	-	S	8	2	0	0	0	18	-	-
I STO	WB AIRPORT	-	-	-	-	-	-	79	73	72	-	4	14	3	0	0	0	21	-	8.7
ATEL	O WB AIRPORT	SW	17	12.0	S1	W	21	83	78	77	82	s	13	3	0	0	0	21	40	8.1

MAXIMUM HOURLY AVERAGE.

MONTHLY EXTREMES

Highest Temperature 59° on the 1st at Glenns Ferry, on the 20th at Slate Creek Ranger Station, and on the 24th at Three Creek.

Lowest Temperature -41° on the 11th at Obsidian 3 SSE.

Greatest Total Precipitation 8.69 inches at Burke 2 ENE.

Least Total Precipitation 0.22 inch at May Ranger Station.

Greatest One-day Precipitation 2.16 inches on the 19th at Idaho City 11 SW.

Greatest Total Snowfall 68.4 inches at 8urke 2 ENE.

Deepest Snow on Ground 71 inches on the 19th at Burke 2 ENE.

			-		-			-								Day (Of Mo	nth															age
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
ABEROEEN EXP STA	MAX	50	42 27	39 31	41	42 31	37	31 16	27	20	15	12	16	19	26 13	28	33	34	30 17	37 21	48	42	35 16	35 15	39	39	37 17	30 13	32 17	39 19	38 32	32	33.
AMERICAN FALLS 1 Sw	MAX	48	48 35	42 32	43	43	40	33 18	28 25	25 10	15	13	18	20	25 15	28	32 21	35 26	32 18	42 28	50 38	46 23	35 23	34 18	38	42	32 20	29 15	29 19	44 21	40	37 17	34.
ANDERSON DAM	MAX	44	45 32	43	38 24	42 31	37	25 15	22	23 15	19	16	21 12	23 18	29 16	31 25	35 25	38 27	34	31 26	41 31	46 31	34 15	34 16	27	37 26	29 10	30 10	33	36 25	44	33 17	32.
ARCO 3 NW	MAX	47 17	36 25	42 24	41 15	35 14	31 11	21	27	16	11	14	10 -18	16 - 7	25 1	25	30 1	33	25	33 12	39 14	40 18	25	28 10	32 13	37 13	25	22	26 3	30 11	40 13	22	28.
ARROWROCK OAM	MAX	44	46 35	44	39 25	41	40	36 21	26 12	23 15	19	20	23 14	24	34 17	33	35 23	40	35 24	37 30	44 33	51 34	39	32 21	34	35 27	33 13	30 14	35 26	37 26	37 26	35 19	34. 22.
ASMTON 1 S	MAX MIN	39 26	39 27	35 13	27 - 1	37 25	27	23	24	14	10	8 -20	10	25 7	26 8	32 13	37 20	30 19	27	32 12	40 30	40	26 - 3	33 15	32	33 14		19	25	30 20	28 23	28 11	27.
ATLANTA 3	MAX	37 18	35 18	30 6	33 24	27 - 2	20 - 3	21 ~ 3	17	11 -15	7	18	23 11	27	31 17	28	29 19	27 15	30 17	37 28	36 9	l l					26 11	29	31 17	35 21	31 14	32 12	27.
AVERY RS	MAX	37 31	35 30	33 29	38 27	35 32	35 26	33 18	30 16	29 18	27 16	25 - 8	25 10	32 16	34 16	42 25	32 28	30 27	33 26	34 32	41 32	40 32	35 20	34	35 21	36 30	34 28	33 11	32 24	35 32	48 27	37 31	34. 23.
BAYVIEW MODEL BASIN	MAX	46 35	45 31	42 32	43 26	46 32	40 22	40	33 14	28 19	23	10	14	17	23	28 19	30 24	38 25	35 26	34 26	42 27	46 31	35 21	34 27	41 33	43 28	39 27	33	30 11	35 21	43	45	34.
BIG CREEK 1 S	MAX	43 21	41 28	40	35 0	36 14	28 12	26 - 9	25 11	22 - 8	16 -24	16 -34	20	23 11	25 - 3	33 13	32 10	29 22	24	37 20	44	40	25 - 9	36 2	39	33 19	27	29 - 4	29 17	42 15	43 27	37	31.
BLACKFOOT 2 SSW	MAX	50 27	44 31	38 32	40	43 32	37 19	30 17	27	20	11	17	15 - 4	19	28 13	30 17	30 20	34 25	31 17	38 24	49 35	42	35 19	34 16	40	42	33 14	29	28 15	39 21	37 25	34 17	33. 18.
BLISS	MAX	53 30	51 37	46 36	50 22	48 31	41 23	32 17	29 20	27 17	21	21 - 3	22 10	26 20	26 14				18											40	45 22	40	
BOISE LUCKY PEAK OAM	MAX MIN	53 34	51 35	52 38	45 27	46 34	43	39 24	31 14	27 8	18	26 5		26 19	35 18	32 24	44	42 32	40	41 32	50 33	55 35	40 26	41 27	40 25	43	37 17	36 20	36 29	41 21	42 23	42	39. 24.
BOISE WB AP	MAX	53 36	50 33	45 28	50 25	45 32	40 23	33 23	27 17	23	21	19	21 13	23 17	30 18	29 25	36 26	42	37 25	42 35	51 35	48 32	39 29	41	39 28	38 30	36 21	36 25	36 30	40 28	39 27	40	37. 24.
BONNERS FERRY 1 SW	MAX	34	27	29	26	29	21	18	30 14	21 10	14	- 7		17	23 15	27 20	31 23	35 25	34 22	25 21	43	41	39 30		43 35	41 27	31 20	26 16	23 13	32 22	40 26	37 27	29 .
8UML	MAX	50 32	51 31	46 24	46 27	44 35	40 25	34	29 18	21 15	20	20 - 1	21	27 18	26 9	31 12	35 22	40 27	40	38 27	55 34	53 34	56 26	42	42	35 20	38 18	34	38 25	44 21	44 30	46 21	38. 21.
BURKE 2 ENE	MAX	34 31	37 30	35 25	33 15	33 25	27 16	25 10	24	19	- 7 - 7	7-14	13	22	25 13	29 21	28 22	30 21	30 21	32 22	36 30	36 23	32 12	34 24	35 31	35 21	26 20	24	33	34 30	35 30	34 20	28.
BURLEY	MAX MIN	48 36	55 35	45 33	43 28	48 29	45 26	35 19	34 19	27 12	23	17		25 12	31 9	33 11	37 21	37 27	38 23	36 25	42 33	54	40	42	47 25	48 27	35 19	35 16	35 19	39 26	50 27	45	38. 21.
BURLEY FAA AP	MAX MlN	52 30	43 35	40 31	43 27	41 31	32 21	33 17	27 8	14	11 - 2	10	22	22 17	22	30 10	28 22	29 23	31 18	42 31	54 37	47 30	43 22	44	48 24	42 25	34 19	32 14	40 27	46 25	43 24	30 19	34. 20.
CABINET GORGE	MAX	40 34	38 32	42 33	35 25	38 34	37 20	33 21	30 17	29	12	- 8		22 12	22 18	27 22	30 26	34 27	32 26	30 27	44 30	42 32	35 21	35 31	41	41 28	32 24	29 17	28 23	35 27	43 33	38 26	32.
CALOWELL	MAX MIN	53 35	52 38	51 36	49 25	49 36	42 28	38	36 13	32 17	25 15			27 18	32 17	34 25	37 24	45 33	38 27	42 33	54 34	43	44	43 27	38 25	41 30	43 21	35 24	38 27	40 27	40 23	31 21	39. 25.
CAMBR I OGE	MAX MlN	50 25	48 32	45 24	39 18	44	40 17	36 14	32	- 31 - 1	21	16 -17	23 - 2	25 3	28 3	31 16	33 19	40 19	35 13	35 20	41 18	46 25	35 4	3 4 1 2	38 5	3 9 4	32 - 5	30 3	34 20	34 15	31	- 2	34.
CASCAGE 1 NW	MAX MIN	40 31	42 32	39 30	32 11	40 27	32 11	28 7	25 11	23	18	13	18	21	23 12	30 21	30 22	33 25	32 16	35 24	41 32	41	31 7	28 13	32 11	35 20	29	28 12	31 20	32 24	38 14	25 7	30. 15.
CHALL IS	MAX M1N	48 28	42 25	41 26	32 14	40 28	36 19	27	25 10	19	10		15 5	22	25 10	25 22	30 10	31 24	30 7	31 20	46 20	42 25	29	25 5	24	29 22	28 9	28 7	27	36 13	43 27	32 8	29. 13.
CHILLY BARTON FLAT	MAX	40 12	39	37 21	31 5	36 14	29	30	23 - 4	- 22	11	14 -28		14	- 22 - 5	21	30 - 7		- 29 - 3	28 11	40 - 3	36 16			32 - 7		30 -12	24 -12		35 - 4	36 15	- 31 - 8	28. - 1.
COBALT	MAX MIN		37 16	39 21	39	37 13	31 15	22	29 17		-20	-20		21	22	29 15	34	35 17	34 12	31 10	26 18	21 10			25		20 - 2	- 10 - 6		29 10	30 11	_29 _ 5	26
COEUR O ALENE RS	MAX	48 36	45 34	44 36	45 27	46 31	42 28	39 27	34 12		26		15		23 15		34 26		3 9 2 5	33 29											44 36		
CONOA	MAX MIN	40 22		35 26			3 2 1 4	24		11 -10			13 - 6	24		29 12			27 14	33 7	42 29	40	29				34 ~ 2	3 1 7		38 12			28.
COTTONWOOO	MAX	47 32		37 21	38 20		32 18	30 12	25 6	-10	11 -13	19	25 11	29 12	33 23		35 28	3 <i>2</i> 20	39 28	45 35	42 30	35 28						32 15			43 27		
COUNCIL	MAX MIN	50 34	47 37		40	43 29				28 11		16 - 8	24		27 11	31 21		38 26									28 5	31 12		35 17	34 10	33 4	34. 18.
CRATERS OF THE MOON NM	MAX M1N	41 23	36 28		34 11	36 26	28 10	21 5		15 7		-12	-12	11	24	23 . 7		29 18	25 10		40 32	38 20	26 9	26 7	32 12	28 18	22	20		31 13		28 7	26 ·
0EA0W000 0AM	MAX	39 26	35 28	35 27	30 4		28 - 2			22 -10			15 - 2	20	22	27 16	30 18	30 23	26 13	28 22			26 - 8	38	34		25 - 8	28	27 20	32 22	38 12		
OEER FLAT OAM	MAX	52 33		49 34	48 24	46 34	43			30 16		19	22	23 18	26 10	29 23		43 30		40 31					35 22		34 18			35 24	38 20		37 . 22 .
OEER POINT	MAX	31 25	31 27	29 18		27 17		18 12	15 7	12			- ¹²	15	17	22 14				32 16							18	24 12			33 23		
OIXIE	MAX	38 27		35 22	34			- 22				-37	14		23	30 12	31 12	28 17	24	34 21	38 17	35 18	28 - 8	38 11	33 7	31 15	- 23 - 5	26 0	33 19	37 15	39 26	34	28 -
ORIGGS	MAX	40 25	44 17				30 17	25		12 -10			- ¹² 7		24 12			27 7	33 13	29 10	40 15	37 12	20 - 7	30 - 4	35 - 4	39 - 1	30 - 2	25 - 4	_ 28 _ 4	26 12	_ 28 _ 4	29 - 4	284
OUBOIS EXP STA	MAX MIN	39 29	37 31				30 13		20				8 - 14	16	21 11	25 11	26 13	30 13	25	27 8	3 3 2 5	35 20	22	29 12	30 16	29 15	19			26 8	25 17	24 10	24.
DUBOIS FAA AP	MAX MlN	43 28	39 31				30 11	21	23	13 - 2	-10	6-17	10 -10	21 7	23 11	27 17	24	32 15	19 - 5	31 18	35 18	36 8	21	36 15	33	31 10	- 18 - 8	- 19 - 1	25 12	26 5	27 18	27 11	26 .
ELK CITY		49	47				36	34															31					50					33.

onlinued	-					-	-						-	-			V M	. 12		-											,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DEN	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	-	-	of Mon		18	19	20 2	1 :	22	23	24	25	26	27	28	29	30	31	Average
K RIVER 1 S	MAX MIN	43	44	38 32	37	35 27	37	33	30 6	30	21	18	14 - 8		25 15	31	33 27	34	34	33					38 33	36 27	3 4 2 6	35	36 11	34 29	39 32		33.5
METT 2 E	MAX	54	54 35	47	50	48	44	44	34	30	23	25 - 2	26		32 15	39	3 8 26	47	38	46 33				44	38	41	42 16	40	38 26	39	42 21		40 · 8 22 · 2
MIRFIELO RS	MAX MIN	38	40	35 28	39 15	35 24	33		19	17	18	5	13	21	23	29	30	30 21	28	32 19	41				24		24	26 - 7	34	39 15	38		28.3
:NN RS	MAX	40 33	45 33	40 34	40 31	42 33	43	35 28	3 Q 2 8	33	26	15 7	16 5	23	34 20	32 19	34 21	38 31	40 29	40		34	40 28	3 9 30	41	36 30	39 29	34 25	36 24	35 31	34 32	28	35.6 25.7
ORT HALL INO AGENCY	MAX MIN	51 29	43 35	39 33	42 25	34	37 22	30 17	29 12	23	14	- 13 - 7	16		29 14	30 16	31 19	34 25	32 18	38		49	37 20		40	42	32 15	32 16	30 19	42 25	41 28	36 17	33.7 19.2
AROEN VALLEY RS	MAX	43	46 35	42	39 21	46 28	36 18	34 18	30	29 6	24	15 - 2	22	31 21	37 30	36 16	46 24	40 16	38 19	32 31		44	34	37 16	32	35 21	28	33	32 24	36 23	30	33	34.8 19.0
ENNS FERRY	MAX	59 29	56 39	52 38	48	50 30	45 25	38 19	3 Z 1 3	29 12	22	25	26 14	32 22	36 18	37 25	37	43	40	3 8 3 2		47	43 25	45	46	40	41	40	40 17	44	49	44	41.0
RACE	MAX	44	38 31	35 30	35 12	37 27	33	22	22	18	18	11 -14	14	24	25 12	31	27	29	29 14	32 16		38	31	33	3 7 8	36 27	29	25	27	35 26	41 27	31	30.0
RANO VIEW	MAX	57	56 33	53 32	51 19	51 29	45	35 15	35 12	32	24	22	27	28	34 14	32	38 13	50	42 27	46	55	57	43	45 19	43	42	41	33	40	43	49 17	44	41.7
RANGEVILLE	MAX MIN	49	41 32	39	43	41	31	31 18	29	20	10	11 -11	17	27 13	27 12	34	39 28	36 26	47 28	46 27		46	34	40	4.7 32	36 26	35 25	31 19	44	47 33	48	42 23	36.1
RASMERE	MAX MIN	51 24	45	39	40		42 16	29 11	27 14	20 13	16	13 -17	21	26 14	32 14	31 10	34	37 25	33	44		49	42	44	50 26	42 26	30 5	35	41	47 29	44	41 18	36.5
ROUSE	MAX M1N	40	35 24	39 18	37	40	27 - 8	22	24 - 8	15 - 2	11 -26	9-30	10	16 -13	26 - 8	25	31	33	28	34	42	37		31	30		26 -15	26 -15	33	37	38		28.9
AILEY RS	MAX MIN	38	40	39 18	38	39 16	36 10	32	22	20	15 -13	12	14	22	30	27 18	30	34	30	31	36	39	28	35	32	34	24	29	29	36	4 O 8		30.5
MER 4 NW	MAX MIN	44	37 29	40	32 12	37	34 11	26 3	24	28	26	5 -26	10	20	24 10	30 17	25 16	35	30	30		39	26	34	30	34	2 4 - 8	22	25	27	34	37	29.1
ZELTON	MAX	55 27	45	42 32	40	43	38	35 16	30 19	26 10	22	15	21	25 17	∠7 12	34	34 12	39 22	34	39 24		50	40	39 21	45	3 9 2 8	32 17	34	37 22	44	42 27	38 18	36.5
AOOUARTERS	MAX MIN	43	48	37 31	37 18	38 27	34	34	30 20	29	21	19 -12	14	25 7	28 12	3 Q 1 3	32	35 23	34	35 23		44	33 15	40	38 30	3 8 2 5	34	34	37 10	37 26	40	39	34.1
ILL CITY	MAX	35 14	38	36 28	38	36 23	30 16	27	20	16	12	10	12	17	25	27 15	32 13	30 18	29 15	30 18		38	28	28	27	37 17	22	28	33	39 21	38 18	33	28.8
GLLISTER	MAX	48	47 32	44	41	38 32	30 22	31 14	24	19	12	14	21	21	26 3	31	31	32 12	32	38 26		44	36 21	38 18	42	41	31 17	28	36 26	41	43	43	33.9
DWE	MAX M1N	45	46	45 22	46 16	44	40 16	24	31	26 10	18	11	9 - 3	18	24	26 17	27	37 18	36 15	31		45	29	35	31	33	23	27	27	40 10	32 18	31	31.3
DAHO CITY	MAX MIN	43	43	38 31	39 16	39 28	35 17	31	27	25	20	15	20	25 17	30 13	28	31	33 24	31	32 26		41	35	3 7 1 2	33	35 27	30 - 2	33	35 23	36	42	38	32.9
DAHO FALLS 16 SE	MAX	41 28	37 27	35 28	33	35 27	29	22	22	15 - 9	11	8-18	13 - 3	22	29 11	37 12	30 17	31 22	26 15	32 19		38	25 8	24	34	32	23	28	29 10	37 23	38 22	31 7	28.7
DAHO FALLS FAA AP	MAX MIN	46	38 28	37 24	35 23	43	33 16	26 17	23 - 3	13	6		10	15	20	23	27 19	30 21	25 16	37		43	25 18	3 4 1 4	36 16	38 20	28	22	27 14	27 19	31 15	28 15	28.3
CAHO FALLS 42 Nm +8	MAX	47 16	37 28	42 25	31 11	41 17	31	17	26 -12	16	11	-27	9	17	27	28 15	27	34 10	- ¹⁷	29 15		43	21	29	28	32 - 1	18	20	27	26	25 8	27 16	26.6
CAHO FALLS 46 w WB	MAX	46	35 29	38 26	35 17	41	32	25 10	27	15	12	10 -13	10	15	29	26 16	29	32 20	30 11	36 14		42	23	30	34	37 17	28	22	25 11	30 9	40 12	24	29.1 11.0
GLANO PARK OAM	MAX	36 27	35 25	32	25 - 7	29 14	24 -10	17	20 - 12	9 - 4	6-14	2 -38	6	17	24	24	23 14	26 12	23	27 7	33 23	33	27 -19	31	28	28 15	22	17 - 7	21	26 16	29 19	24 13	23.4
EROME	MAX MIN	51 29	50 31	44	48 26	45 32	36 21	36 16	28 18	22	18	19 - 1	20	Z8 17	27 12	33	34	39 28	36 22	36 23		51 33	35	39	39	38 28	35 17	36 14	38 21	46	43 28	36 17	36.6
ELLOGG	MAX	47	45 34	37 34	40	44 31	38		31	24		12	- ¹¹			26 19	31 25	35 27	35 27				36 19		40		34 26			38 28		43	34.2
ILGORE	MAX MIN	35 26	35 25	32 22	25 - 7	27 19	23	16	17	12 - 3	0 -13	0 -34	5 -27	16	21	24	26 11	26 7	23	28 - 1	33	33 16	19 -11	31	33	28	20 -13	17 - 8	- 21 - 8	25 11	34 11	- 24 - 1	22.9
DOSKIA	MAX MIN	37 32	3 8 3 3	44	42 27	48	40 31	35 25	35 27	32	22	14	22	30 18	30 16	35 26	41	44	40	37 31	43	49	43	43	4.8 3.1	46	42 28	37	35 31	41 31	40	35 27	37.7
UNA 2 NNE	MAX MIN	53	53 30	50 30	48	46 36	41	31	30	27	21	21	24	24 18	30 11	29	37 22	42 27	36 23	39 32	51 33	53	40	41	40	39 26	39 17	35 21	37 27	44	41 18	43	38.2
EWISTON W8 AP	MAX	48	43	46	50	48	44	- 34	32	27	21	13	20	29	32	33	37	44	38	50	52	52	46	4.8	48	43	41	36	45	52	48	45	40 • 2 27 • 8
IFTON PUMPING STA		41	36	37	36	36	30	23	19	13	7	4	13	21	28	31	31	34	35	35	48	47	37	38	29	36	28	27	30	40	36	26	30.1
OWMAN 3 E	MAX	42	44		36	39	35	31		23	14	18	24	29	30	37	38	38	35	33	42	40	35	35	30	34	32	31	33	38	36	26	32.9
ACKAY RS	MAX	37	37		30	37	37	34	27	24	23		12		24	23	29	33	25	32		32	28	29	31	30	27	24		24			28.3
ALAO	MAX	48	43	40	42	40	36 21	29	29	23	20	15	19	29 16	28	31	29 13	35	35	35	46	35	36	37	39	36	34 18	31	33	42	42	36 14	34.0 18.5
ALAO FAA AP	мах	49	42	42	44	42	33	29	28	24	19	15	21	30	28	31	30	34	36	35	43	40	36	38	38	36	38	30	35	40	43	37	34.4 17.2
AY RS	MAX		44	40	34	3.8		40	30	20	20	6	15	21	25			36	30	30		42	28	25	24	34	28	25	27	31		26	30.3
C CALL	MAX	36	34	30												24	25				36 28				- !		24	28	26	34		2.8	25.8
C CAMMON	MAY	46	42	40	42	3.7	36	35	3.0	22	20	1.8	10	26	28	3.1	30	32	35	34	45	44	33	35	38	36	35	30	32	40	42	34	33.8
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DAILY TEMPERATURES

DECEMBER 1961

Continued										711					3414		O 11.													_	DECE	MBER	-
Station											,					Day	Of Mo	nth								_							Average
Dianoz		1	2	3	4	5	8	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
MINIOOKA DAM	MAX	48 28	45 32	40 30	43	44 30	3 B 2 1	35 15	28 16	20 10	20	- 12 - 3	22	25 15	29 8	31 14	31 16	39 23	33 19	40 20	45 31	30	40 19	36 19	42 22	40 27	32 16	35 14	35 20	42 18		37 17	35 • 4 • 18 • 9 •
MONTPELIER RS	MAX	44	43 25	38 29	40	38 14	38 13	30 - 7	24 - 5	19 - 1	14 - 6	10 -18	7	15 - 4	23 12	29	29 9	30 14	30 15	32 8	38 19	47	34	29 - 2	28	35 6	35 10	29	24	32 20	40 25		30.1
MOSCOW U OF I	MAX MIN	43 32	41 36	39 33	39 29	43 32	37 28	31 23	29 21	25 12	22	11 -11	17	25 11	27 21	30 26	32 26	39 23	37 15	38 29	43 35	44 30	34 21	3 B 3 2	41 35	36 28	33 25	31 18	36 29	42 34	46 32	40	34.5
MOUNTAIN HOME 1 SE	MAX M1N	54 32	50 40	50 36	48	45 22	40	37	33 17	25 12	24	22	22	28 19	32 14	35 21	40	41	39 18	40 32	47 24	47	50 29	40 22	44	38 32	38 16	40 19	37 26	42 24	46 26	43	39.3
MULLAN FAA	MAX MIN	40 30	43	35 18	40	36 21	33 15	30 15	24	19	- B	10	16	27 10	26 18	30 24	30 25	33 26	30 22	40	43 32	40 17	34 17	40 30	41	31 21	29 16	31	34 23	38 31	42 28	41	31.9
NEW MEAOOWS RS	MAX M1N	47 32	42 32	41 31	41	36 19	42 19	3 5 8	28	25	24	19 -19	10	19	22	26	29	33 24	35 8	28 12	40 27	43	32	28	29	29	31 - 1	27	27 12	3 O 1 B	35 17	29	31.0
NEZPERCE	MAX MIN	33	39 33	36 28	38	38 23	36 21	31 18	31 16	24	13 -11	9	15	24	25 13	33 23	37 27	36 28	32 18	39 29	45 35	45 28	34 21	40 29	41	37 25	32 23	32	38 28	43 33	43 30	38 24	33.8
OAKLEY	MAX	48 36	47 34	43 32	45	42 32	35 19	33 15	28 18	23	16 - 7	- ¹⁸	27 - 1	31 16	31 7	34	37 26	38 25	35 20	44	42 32	45 32	41	45 24	48 28	42 28	36 12	33	41	49 31	42 30	40	37.4 20.6
OBSIDIAN 3 SSE	MAX MIN	34 21	35 20	36 19	35	37 19	24 -15	20 -22	25	20 -14	6 -36	- 5 -41	- 12 - 7	19	18 - 7	23	28	25 12	20	34 17	34 17	40 17	19 -15	3 O - 6	40	35 0	33 - 5	20	30 4	35 1	37	20	26.4 - 1.5
OLA 5 S	MAX	55 30	49	43 31	43	45 32	42	40 18	41	27	27	21 -10	26	26 19	31 10	32	38 25	40 25	37 13	36 23	44	50 25	37 14	39 12	33	38 12	36 6	35 16	36 22	38 21	41 16	40	37.6 17.1
OROFINO	MAX MIN	47	48 35	47 36	40	43	42 31	35 28	34 26	33 23	25 5	21	26 15	30	34 20	40 31	3 B 2 B	43 32	36 25	36 32	41 31	53	44	42 32	39	41 29	44 28	40	35 30	40 32	3 9 3 5	38 28	36.5
PALISADES DAM	MAX MIN	40	39 29	38 26	31 10	39 26	35 14	23	21	15	13	7	12 - 2	22	25 15	28 19	28	30 21	30 12	30 15	44	39	30 6	3 O 6	31	37 13	29	20	21	32 19	35 18	20	28.2
PARMA EXP STA	MAX MIN	51 32	45 38	46 31	47	46 31	42 35	35 21	31 11	30 14	21	21	20	23	27 12	29 21	34	44	36 27	40 32	55 35	50	44 25	40	34	38 21	44	42 23	36 21	40 28	39 27	42	37.9 23.2
PAUL 1 ENE	MAX M1N	49	56 32	45 33	42	46 27	44	35 16	36 21	27	21	15	15	21	27 11	29 12	35 20	35 18	37	35 24	40	55 33	3 B 2 4	40	43	49	34 19	33 16	35 19	36 24	46 24	42 21	36.8 20.6
PAYETTE	MAX MIN	49	51 39	50 33	47 25	48 32	45 28	40	34	34 11	27	21	25 7	25 10	29 13	33 25	34 25	49 27	40	36 33	48 28	51	40 25	42 26	35	40	42 19	36 22	37 31	37 27	41	43	39.1
PICABO	MAX	39	46 21	42	37 17	40 18	37 12	32	23	24 - 2	17 -16	12 -17	7	15 -15	23	28 7	30 8	34	33	38 11	38 16	43	33	27	32	36 8	36 0	25 - 2	26 5	28	35 7	35	30.7
PIERCE RS	MAX	35 29	37 30	35 30	34	36 24	33	30 13	30	29 7	12	10	9	19	26 10	27 11	31	34 22	34	32 17	34 27	38	35 11	34 15	36 26	33 19	30 20	3 1 6	29	33 25	36 29	36 12	30.3
POCATELLO 2	MAX	49	44	41	43	43	38	29 16	28	18	15	15 - 2	20	26 13	28 15	32 20	33	35 28	33	38 25	47 35	45	37 20	38 16	45 18	44	31 20	3 <i>2</i> 18	35 20	43 30	42 26	34 15	34.9 20.8
POCATELLO WB AP	MAX	49	45 37	40 28	41 26	43	31	31 18	25 11	19	13	12	20	21	25 15	31 14	32	35 25	31	42 28	49	47 26	35 21	36 17	40 18	43 26	31 19	30 16	35 20	42 28	39 21	33	33.7 19.6
PORTHILL	MAX	47 36	44	45 31	42	43 31	36 22	35 19	28 17	25 9	15 - 7	10 - 8	13 - 3	17	24 13	27 18	31 23	32 23	25 18	26 22	40	40	33 22	36 27	47 32	44	32 15	27	23	30 19	41 27	38 28	32.1 18.8
POTLATCH	MAX MIN	48	44	41	40 27	45 31	42 24	34	30 14	26 6	17 -12	15 -13	19	27	30 21	34 26	33 24	40	32	38 29	45 35	46	41	41	44	40 27	32 27	34	39 23	45 29	43 27	46	36.5
PRESTON 2 SE	MAX	50 30	47 34	41	40 26	42 30	3 9 2 5	31 13	29 15	27 14	27	18	19	30 17	27 18	31 12	30 12	31 24	31 22	35 18	47 32	42	35 14	36 14	36 5	37 24	33 13	25 - 1	32 16	39 29	44	41	34.6
PRIEST RIVER EXP STA	MAX	40	37 29	41 27	43	44	29 12	33 17	25 12	29	14	11 -14	14	20	26 18	28	27	32 23	3 O 2 2	30 25	38 29	40	30	34 29	41	36 18	31 21	26	26 20	33 25	37 30	37	31.0
RICHFIELD	MAX	46 25	44	40	41 23	42	35 14	29 10	25 12	20	15	11 -13	17	20	25 9	32 15	30 20	33 28	31	32 18	41 28	38	30	32	34	32 18	29	26	31	32 16	31 23	28	30.7
RIGGINS RS	MAX M1N	56 42	54 42	52 42	48	46 30	44	42 28	34 28	38 32	30 18	22	28 17	35 25	35 24	42	44	42 38	42	42 38	55 35	54	44	3 8 3 8	40 36	42 36	42 38	40 35	40 34	46 34	46 36	46	42.2 32.5
RUPERT	MAX	48	53 34	50 33	39 26	45 29	42 24	32 16	36 22	27 18	25 - 3	14	14	24	27 10	30 11	37	33	32 21	34 23	42 23	53	38 21	48 19	39 24	39 22	41	31	34 19	37 23	45 23	42	36.5
SAINT ANTHONY	MAX MlN	41 26	38 27	36 13	31	40 21	30	24	26 - 7	14	14	14	12	22	26	30	26	31	26	34 13	41	41	25	34 15	31 11	34 18		23		30 20	28 24		28.5
SAINT MARIES	MAX MIN		43	43 35	37	44	3 6 2 4	33		26	19	12	18	25		31	32		36	34	48	45	38		45		45	31	34 27				35.7 23.9
SALMON	MAX M1N	54	53 25	45 25			36 18						12	24		37	34		29	32	40				25				26 13				31.5
SANOPOINT EXP STA	MAX	45	39	42	40		36	33	25 10	26	13		16	20	23	27	28	31	30		41	40	34	35		38	31	27	26	38	40	37	31.7
SHOSHONE 1 WNW	MAX	48	46 31	41		44	36 16	29	27 17	23	15		19	22	27 7	33	31	35	33		42	40	32	35 13	32	34	33 10	29	34 16		35 21		32.7
SLATE CREEK RS	MAX	58 42	57	46	47	48 35			35 28	33	25	20	27 17	33	36 21	46	44	45	43	50	59 42	58	45	50 40	50	45	39	45 24	44	54	50 32	46	44.0
STREVELL	MAX		39		38	43		30	29	17	13	13	17 -10	23	22	31	32	34	30		39	46	39	32	32			28	21	36	42	36	32.0 15.7
SUGAR	MAX	46 26	40	36	33	40	40	35	20	15	15	6	12	23	25	32		25	24	34		41	38		33			- 1	24	28	29	32	29.8
SUN VALLEY	MAX	38	38		36	36	29	22	20	17	12	7	11 -22	16	22	26	25	34	26	29	32	38	26	30	26	33	29	23	31	36	39	33	27.7
SWAN FALLS PH	MAX	58	53			48	44	}	35		1	24	25 13	24		31	38	48	46	43	56	55	43		42	42	42	36	38	43	48	43	41.3
SWAN VALLEY 1 W	MAX	47	45	34		40	41		25	18	18	14	16	25	23	30	30	29	30	31	33	35			33				29				31.0
TETONIA EXP STA	MAX	42	36	33		28	30	20	15	11	9	9		23	24	21	25		29	31	36	43	29	29		17	18	29		32	25	20	25.0
THREE CREEK		48	45 19	37	45	42 19	,	,	33	24	21	16	32	24		36	35	0	1	7	22	10	U	54	59	38	33	34		41	43	45	37.1
	1.014	-		~ (1	4.7			- 1	- 0	20	-23		0	4.1	- 0	- 0							7 44	16	20	0	- 1	20	7 4	0	70	

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
TWIN FALLS 2 NNE	MAX	56 27	48	44	48 29	44 35	36 25	37	30 19	22	19	18	23	28 18	30 8	33 15	36 14	40	36 25	37 27	53	49	40	41	43 26	39	35 20	36	38	45 25	45 31	36 22	37.6
TWIN FALLS 3 SE	MAX	50 30	55 31	47 33	43 28	49 29	45 26	37	36 19	25 17	22	17	9 9	21	25 10	47 13	32 19	38 16	39 25	38 25	45 33	55 33	42	40	41	44	36 20	34	36 21	38 28	45 26	45	37.6 21.5
WALLACE	MAX MIN	42	40 32	38 28	39 25	38 26	3 ∠ 2 ∪	30 20	27 10	23	14	- ¹⁰	16	26 12	29 19	32 21	3 2 25	34 29	32 26	38 23	43	40	37	41 33	42	42	36 25	28	36 26	39 32	39 32	34	33.4
WALLACE WOODLAND PARK	MAX MIN	41 34	38 32	40 33	35 22	39 29	35 23	33 17	30 16	23	18	8	10 -11	15	25 12	30 20	30 25	34 26	34 25	31 25	30	46	33 18	37 26	42 33	42	32 24	29	29	33	37 33	40	32.0 19.4
WARREN	MAX	42 23	42	35 20	32	29	33	23 - 7	24	18	7 -24	10 -31	16	20	- 24 - 1	35 14,	33	29 15	25	36 17	41	38 24	33	3 7 8	36 14	33 12	28	29 - 5	35 17	40	42	32	30.2 6.2
WAYAN	MAX MIN	35 21	38 18	35 15	30 8	31 12	26 8	24	15	- 9 - 4	9 -17	5 -24	- 10 - 8	23	27 13	28 17	24 14	24	24 13	31 13	4.4 30	36 21	23	23	32 10	36 24	26 8	26	28	34	36 20	29 - 8	26.5
WEISER 2 SE	MAX	50 30	50 39	45 30	43 26	51 29	45 28	40 19	36 11	34 8	23 11	20	26	28	32 18	34	34 25	46 28	23	37 32	41 23	49 35	39 26	43 25	35 23	43	35 17	36 19	37 31	36 26	41	42	38.5

SNOWFALL AND SNOW ON GROUND

WINCHESTER 1 SE

Station 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	6 6 6 0.5 2.0 15 16 0.5 20 21 22 1.0	11 - 6 2.0 16 0.5 - 5.0 22	29 11 - 5 1.0 16 T	30 11 - 5 T 16	111 - 5
ANDERSON OAM SNOWFALL SN ON GND SNOWFALL SN ON GND ARROWROCK DAM SNOWFALL SN ON GND ARROWROCK DAM SNOWFALL SN ON GND SN ON GND ARROWROCK DAM SNOWFALL SN ON GND SN ON GND ASHTON 1 S SNOWFALL SN ON GND ASHTON 1 S SNOWFALL SN ON GND SN	11 11 11	11 - 6 2.0 16 0.5 - 5.0 22	11 - 5 1.0 16 T	11 - 5	11 - 5
SNOWFALL SN ON GND SN ON G	6 6 6 0.5 2.0 15 16 0.5 5.0 21 22 23	- 6 2.0 16 0.5 - 5.0 22	5 1.0 16 T	5 T	- 5
ARROWROCK DAM SNOWFALL SN ON GND SN ON	0.5 2.0 15 16 0.5 21 22 1.0 22 23	2.0 16 0.5 - 5.0 22	1.0 16 T	Т	
ARROWROCK DAM SNOWFALL SN ON GND 2 2.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	0.5 2.0 15 16 0.5 21 22 1.0 22 23	2.0 16 0.5 - 5.0 22	1.0 16 T	Т	
SN ON GND 3 3 10 10 10 9 12 12 12 12 12 12 12 13 14 15 16 16 20 15 15 15 15 15 15 15 15 15 15 15 15 15	15 16 0.5 5.0 21 22 1.0 22 23	16 0.5 - 5.0 22	16 T	T 16	16
5N ON GND	5.0 21 22 1.0 22 23	5.0	-	-	-
	21 22 1.0 22 23	22	20		
	22 23	1.0	20	19	18
BIG CREEK 1 5 5NOWFALL 1.0 0.5 1.0 3.0 T 1.0 1.0 1.0 0.5 T 1.0 1.0 1.0 0.5 T 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Т	23	20	20	20
BOISE WB AP SNOWFALL T 2.2 T T T T T 1.4 T 0.9 1.3 0.7 T T T T T T T T T T T T T T T T T T T		Т			
BONNERS FERRY 1 SW SNOWFALL 1.0 0.5 T 3.0 1.0 1.5 0.4 12.0 1.0 7.0 T 5N ON GND 2 2 2 2 5 5 6 6 18 17 21 18 15 14 - 10		13	2.5	13	12
BURLEY FAA AP 5NOWFALL T T 1.2 5.3 T T T T T T T T T T T T T T T T T T T	Т	Т	Л		
CALDWELL 5NOWFALL - T T T T SN ON GND 2		~	_	_	_
CASCADE 1 NW SNOWFALL 1.0 T 1.0 T T 1.0 T T 1.0 T T 1.0 T T 1.0 1.0 T 1.0 T 1.0 1.0 T	16 T	T 16	T 16	16	16
CENTERVILLE ARBAUGH RCH 5NOWFALL 0.2 0.1 0.4 3.6 T 0.6 0.5 T 0.8 0.3 2.4 0.8 8.9 0.2 7.5 T 0.7 1.4 5N ON GND 8 8 8 8 8 11 11 12 12 12 12 12 12 13 15 16 23 23 29 27 26 26 26 26 27 27	27 T	T 27	T 25	24	24
COBALT 5NOWFALL T 2.0 4.0 T T T T 4.0 2.0 2.0 T 6.0 T 5N ON GND	T T	T -	-	1.0	-
COEUR D'ALENE R5 SNOWFALL 0.5 3.0 T T 2.0 0.3 2.0 * 7.0 * 4.5 2.0 T 5.0 ON GND 3 3 3 3 3 5 5 6 - 9 9 14 6 4 3		3.0	T 4	_	-
COTTONWOOD 5NOWFALL 0.3 0.3 5.2 1.0 0.2 0.1 0.3 0.1 0.1 0.2 5N ON GND 10 9 9 8 8 8 13 13 12 12 12 11 11 12 12 8 7 7 5 4 4 4 4 3 - 5	4 4	4	4	3	3
CRATERS OF THE MOON NM	8 7	7	7	6	6
0EADWOOD OAM 5NOWFALL 2.0 0.7 T 2.4 T 3.4 T T 1.2 0.4 0.8 1.9 1.8 12.7 1.7 13.2 1.7 2.0 0.5 0.3 T 3.8 T 5N ON GND 27 27 25 25 27 26 29 29 29 29 29 28 28 29 30 31 40 38 48 42 39 39 39 39 39 42 42	T 0.4	40	1.5	41	40
DUBOIS FAA AP 5NOWFALL T T 4.0 T T T T 1.0 1.0 T 0.1 T T T T 5N ON GND T 4 4 4 4 4 4 4 4 5 5 5 6 6 5 4 3 3 2 2 2	2 T	Т 2	2	2	T 2
ELK CITY SNOWFALL 4.0 1.0 1.5 2.0 2.0 0.4 1.0 5N ON GND 8 11 - 8 10 12 14 14 15 15 15 15 15 15 16 16 - 18 18 16 16 16 17 - 19	1.5 1.5 20 21	1.5	18	16	-
FAIRFIELD R5 5NOWFALL T 2.0 1.0 0.5 T T 5.5 T 9.0 1.0 T T 5N ON GND 6 6 6 6 6 6 8 8 9 9 9 9 10 9 9 9 15 15 24 17 16 16 16 15 15	15 15	15	14	14	14
GARDEN VALLEY RS 5NOWFALL 4.0 2.0 SN ON GND T T T 4 - 1 1 1 1 1 1 4 6 5 5 4 17 15 8 8 8 8 10 10	10 10	10	10	10	10
GLENNS FERRY SNOWFALL T T 2.0 T T		-		-	-
HAILEY RANGER STA SNOWFALL 1.0 1.0 1.0 5.0 0 4.0 1.0 5.0 0 5		-	-	-	~
HAMER 4 NW 5NOWFALL 2 1 1 1 1 1 1	1 1	1	1	1	1

0																Day	of mo	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
OAHO CITY	SNOWFALL SN ON GND	T 6	6	6	6	T 6	6	2.0	10	10	т 8	T 8	T_8	T 8	1.0	2.0	T 12	4.0	т 16	6.0	1.0	1.0	18	16	16	16	16	16	16	16	16	15
DAHO CITY 11 SW	SNOWFALL SN ON GND	9	9	T 9	9	1.0 10	10	3.0	12	T 12	T 12	T 12	T 12	1.0	T 13	2.0	2.5 16	6.0 19	1.5	26	24	21	21	21	T 21	T 21	20	20	20	19	19	19
OAHO FALLS FAA AP	SNOWFALL SN ON GND		Т	Т		Т	т	1.5	T 2	0.7	0.5	0.2	Т 4	2.0	1.0	T 5	T 5	0.4	T 4	0.6	1	Т	т	т	т	т	т	т	0.6 T	т	т	Т
DAHO FALLS 46 W WB	SNOWFALL SN ON GND	Т	0.2	0.4 T	Т	Т		0.1	Т			Т	Т	0.5 T	0.3	T 1	т	0.3	0.1	0.4	1	T	т	т	т	т	т	т	Т	т	т	т
SLAND PARK OAM	SNDWFALL SN ON GND	0.5	2.5 27	6.0 31	30	1.5 30	29	6.0 34	1.0 32	T 31	T 31	30	1.S 31	1.0 31	1.5 32	4.5 35	2.0 36	14.0 45	T 42	7.0 47	3.0 46	2.0	T 43	42	41	41	0.5 40	T 39	2.0	1.0	1.0	39
ILGORE	SNOWFALL SN ON GND	-	_	-	-	-	-	-	=	-	-	-	-	-	-	_	-	18	- 18	6.0	1.0 24	1.0	23	20	18	18	18	18	18	0.5	0.5	19
EWISTON WB AP	SNOWFALL SN DN GND WTR EQUIV	Т	Т					2.8	0.8 2 0.2	1.3 3 0.2	0.3	2	$\begin{smallmatrix}1&1\\&2\\0&2\end{smallmatrix}$	30,2	$0.2 \\ 2 \\ 0.1$	1.0 3 0.2	T 3	0.2				Т					T T		Т			
OWMAN 3 E	SNDWFALL SN ON GND	-	-	T -	-	1.0	-	1.0	-	0.8	2	T 2	2	T 2	T -	1.8	0.5	8.0 15	T 11	1. 5 22	17	16	- 3	-	-	2.0 16	-	-	-	0.3	-	-
MALAD FAA AP	SNOWFALL SN ON GND							Т	Т	T T	T T	T T	T T	T T	1.5 T	1	T 1	0.9	T 2	T 2	2	т	т	т	т	T T	T T		Т	т		
MAY RS	SNOWFALL SN ON GND							T T							Т			2.0	1	T 1	1	т	1	1	1	1	1	1	T ₁	1	1	1
IC CALL	SNOWFALL SN ON GND	12	12	3.0 13	13	-	-	6.0 17	-	-	-	17	_	-	5.0 22	-	-	9.0 25	-	7.0	28	4.0	3.0 26	-	-	3.0 26	-	-	4.0 25	-	-	-
ULLAN FAA	SNOWFALL SN ON GND	T 14	T 13	3.5	1.5 15	0.5	T 13	1.3 13	0.1 13	T 13	13	T 13	0.6	1.1	0.6	2.7 17	1.8	19. 0 26	3.6	5.3 41	34	1.9	T 31	0.3	1.8 29	0.5 29	6.0 32	36	2.0 35	32	0.1	29
EZPERCE	SNDWFALL SN ON GND	5	4	-	T 4	4	T 4	4.0	T 7	0.5	7	7	T 7	7	T 7	1.0	0.3	1.0	7	T 6	4	1.0	3	2.0	3	3	T 3	3	1.0	2	2	2
AKLEY	SNOWFALL SN DN GND							T T	1.0	1.5	2	2	1	T 1	1.0	1	1	т	1							1.0 T	1.0 T	т				
BSIOIAN 3 SSE	SNOWFALL SN ON GND	21	21	20	20	- 21	21	21	- 21	21	21	21	21	21	- 21	- 21	21	- 25	_ 27	30	_ 29	28	- 28	28	27	- 26	26	26	26	26	26	26
PAYETTE	SNDWFALL SN ON GND							2.5	_	-	1.0	-	T -	0.5	0.5	1.5	0.3	1.5		_						т						
PIERCE RS	SNOWFALL SN ON GND	21	20	T 20	T 19	1.0 20	1.0 21	4.0 25	3.0 27	T 27	T 25	T 25	T 25	3.0 27	T 26	1.0 26	7.0 32	4.0	6.0 40	5.0 42	1.0 38	T 36	T 35	2.0 36	35	T 34		1.0 38	3.0 40	1.0 39	38	37
COCATELLD WB AP	SNOWFALL SN ON GND WTR EQUIV			Т		Т		1.0	0.3	0.2	0.3	0.3	T 1	1.3	0.6 3 0.2	0.3 3 0.2	0.1 2 0.2	2.6 2 0.2	T 3	T 3		Т				Т			1.0	1		Т
PORTHILL	SNOWFALL SN ON GND	- 1	=	_	-	-	Ξ	- 1	-1	-	-	- 1	-	-	-	- 1	- 1	15	_ 15	15	_ 16	-8	-8	- 8	-6	-6	- 5	- 5	-6	-8	- 6	-
POTLATCH	SNDWFALL SN ON GND	-	_	_	_	-	_	4.0	1.0	_	_	-	1.0	-	2.0	3.0	2.5	4.5	-	-	_	-	_		_	_	2.0	-	-	-	-	-
PRIEST RIVER EXP STA	SNOWFALL SN ON GNO	5	5	4	0.5	5	5	3.0	0.2	8	7	7	0.5	1.3	1.4 10	1.4	1.1 12	15. 4 26	3.5 27	6.9 31	28	26	2.0 28	1.8 30	25	24	2.0 25	25	4.4 28	0.4 27	26	26
SANDPOINT EXP STA	SNDWFALL SN ON GND	4	3	1	1.2	1	1	2.8	0.2	2	2	T 2	0.3		1.0	2.5	2.5	16.0 22	2.7 24	7.7 29	0.3	20	1.9 21	0.7	16	16	1.6 17	16	6.3 21	19	17	17
GUN VALLEY	SNOWFALL SN ON GND	3.0 14	12	2.0	13	2.0	14	1.0	14	1.0	T 15	14	T 14	T 14	T 14	2.0 16	16	10.0	T 22	4.0	4.0	4.0	24	23	22	22	21	21	21	21	20	20
SWAN FALLS POWER HOUSE	SNOWFALL SN ON GND							1.8	1	т	т	Т	т	0.5	T 1	1			Т													
SWAN VALLEY 1 W	SNOWFALL SN ON GND	_	_	T -	_	_	_	_	2.0			_	_	-	_	T -	6	_	_	_	_	6	-	_	-	_	_	_	3.0		_	_
THREE CREEK	SNOWFALL SN ON GND			4.0	3	2	_	1	1.0	1.0	1.5	1.0	1.5	1.0	_	- :	_	_	_	_		_	_	_	_	5.0	4	т	2	1	т	т
TWIN FALLS 2 NNE	SNOWFALL SN ON GND							0.5	0.5	3.5	1.0	4	3	т 3	0.5	3	2	0.5	т 2	T 1												
WALLACE	SNOWFALL SN DN GND	8	8	2.0	T 9	T 9	9	3.0	T 12	T 12	12	T 12	T 12	0.5	0.5 13	3.0 16	0.1 16		4.0	5.0 27	T 21	1.0	T 22	T 21	16	T 16	6.0	22	3.0 20	16	16	-
WARREN	SNOWFALL SN ON GND	20	19	1.0	20	21	2.0 21	2.0	22	22	22	22	22	22	1.0	23	23	8.0	26	3.0	26	2.0	25	25	4.5 28	29	2.0 29	28	5.0 31	30	30	30

CLIMATOLOGICAL DATA

IDAHO DELAYED DATA

																					- LL	LUD	DAIA
				Ten	npera	ture											Preci	pitotion					
										١	Vo. 0	F Day	5					Sno	w, Sleet		N	o. of	Days
Station	, E	e E	0	ng eons					Doys	Μ	σx.	Μ	in.		ing eons	t Doy			Depth		More	More	More
	Average	Averoge Minimum	Averoge	Departure From Long Term Means	Highest	Dote	Lowest	Dote	Degree	90° or Above	32° or Below	32° or Below	D° or Below	Totol	Departure From Lang Term Means	Greatest	Dote	Total	Max. Do	Date	.10 or A	.50 or A	1.00 or
MAY 1961 KILGORE	м	М	м								0		0	1.61		.85	17	.0	0		3	1	0
JUNE 1961 KILGORE	75.4	38.1	56.8		84	25+	28	30	240	0	0	3	0	.64		. 25	12	.0	0		2	0	0
JULY 1961 BUNGALOW RS ELK CITY FENN RS	92.3 85.1 94.8	48.3 40.9 52.7	70.3 63.0 73.8		101 95 105	14	38 30 43	1 1 2+	4 86 0	22 5 27	0 0	0 1 0		.34 .85 1.37		.15 .66 .48	5	.0	0 0		1 2 3	0 1 0	0 0 0
AUGUST 1961 BLACKFOOT 2 SSW BUNGALOW RS ELK CITY FENN RS	88.4 96.6 90.5M 97.5	55.1 50.5 41.5M 53.6	71.8 73.6 66.0M 75.6		97 112 103 107	5 4 4 3	44 31	13 18 12+ 11	0 41	10 25 16 30	0	0 0 4 0	0	T 1.11 .72 .38	55	T .65 .22	31	.0	0 0 0		0 3 3 2	0 1 0 0	0 0 0
OCTOBER 1961 ATLANTA 3 BUHL THREE CREEK	53.3M 62.9 61.5	25.2M 36.3 23.4	39.3M 49.6 42.5	- 3.0	75 81 82	5 5 15	26	30 31+ 30+	793 471 693	0 0	0	27 12 27		3.71 .93 .85	. 22		11 21 21	.0 7.5	4 0 5	28	9 3 2	3 1 1	0 0 0
NOVEMBER 1961 ATLANTA 3 SALMON THREE CREEK	37.5 44.8 47.4	15.5 18.7 17.1	26.5 31.8 32.3	0.0		10 10 9	3	21 18 18	1149 991 976	0	2	30 28 29	0	3.09 .34 .39	22	1.02 .09 .13	20	2,7	16 1 2	23 21+ 20	0 2	3 0 0	1 0 0

DAILY PRECIPITATION

		,																															_
		ਰ													Do	y of n	nonth																
	Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
MAY	7 1961 RE	1,61													. 20				. 85	. 46		.05										. 05	
JUN	E 1961	.64				. 08		. 23			T			. 25						. 03									. 05				
JUL BUNGAL ELK CI FENN R	TY	.34 .85 1.37				. 09	.08 .66 .48	.02	.15																т								:
	TY	T 1.11 .72 .38						.03		T		Т	Т			Т	T . 02 T	. 03				.05 T		, 02 T	.02	.15	. 04	.20 .21 T	т	T .08	T T .10	T .01 T	. 85 . . 22 . . 24 .
OCT ATLANT BUHL THREE		3.71 .93 .85					Т	Т	.01 T				.92	. 18	.08							. 33	.61 .57 .63		.21 .15 .05	.08		.35	. 57 . 10 . 02	. 25			:
NOV ATLANT 5ALMON THREE		.34	. 13 T		. 53 . 02 . 11							٠	.02	. 13								. 07	T	1,02 .08 .06	.82	т	Т	.01			. 38	. 03 . 03 T	<u>:</u>

SNOWFALL AND SNOW ON GROUND

IDAHO DELAYED OATA

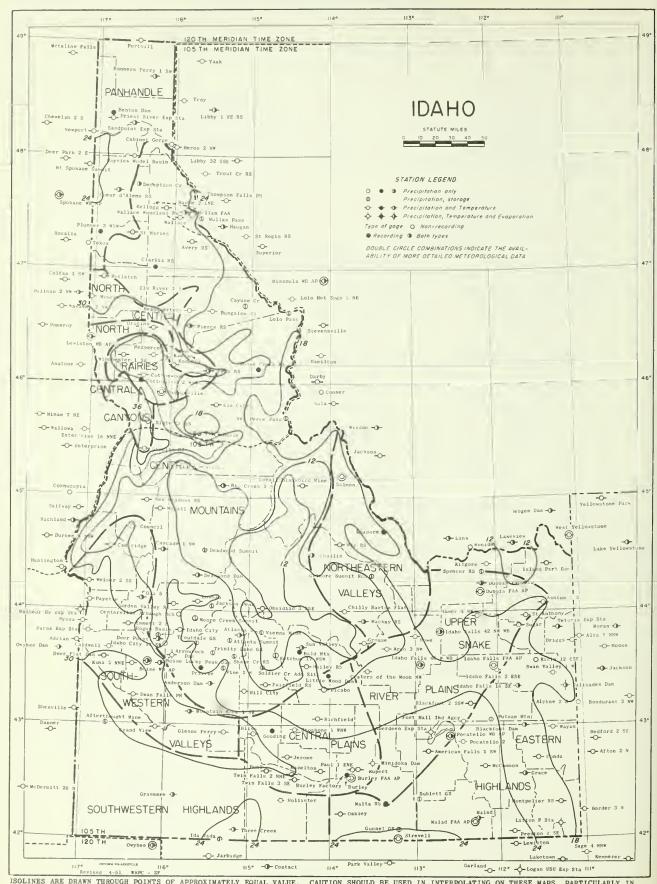
															Day	of m	onth														
Station	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
OCTOBER 1961 ATLANTA 3 SNOWFALL SN ON GNI THREE CREEK SNOWFALL SN ON GNI		-	-	_	_	-	- - T	-	-	-	-	-	_	-	-	-	-	-	-	-	5.0		2 0.5	т	_	-	3	2.5	-	-	-
NOVEMBER 1961 ATLANTA 3 SNOWFALL 5N ON GNI THREE CREEK SNOWFALL		-	2.5	-	-	-	_	-	-	-	-	=	-	-	-	-	-	-	-	1.0	-	12.0 14	3.0 16		-	-	-	-	1.5 12		

DAILY TEMPERATURES

															_																		-
																Day	Of Mo	onth														1	age
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
MAY 1961 KILGORE	MAX																																
JUNE 1961 KILGORE	MAX	69 40	63 43	63 42	66 34	70 35	72 37	67 39	75 34	75 42	77 35	78 42	62 44		69 34	76 36	80 36	82 39	83 38	80 43	83 37	84 36		84 44			82 40	78 40		80 42	73 28		75.4 38.1
JULY 1961 BUNGALOW RS	MAX MIN	85 38	90 43	90 46	87 57	81 51	88 51	89 56	89 44	95 46	91 47	94 42	96 49	97 52	92 53	101 53	98 53	90 45	87 46	89 46	93 55	100 52		98 57	90 49	92 44	93 46	95 46	93 47	86 41	92 44	100	92.3 48.3
ELK CITY	MAX	80 30	83 33	86 41	79 55	74 56	81 52	79 50	80 39	85 39	84 38	83 35	85 39	87 42	95 44	94 38	86 36	82 36	82 34	85 43	84 55	88 57	94 42	93 45	84 41	85 36	84 35	89 35	84 39	83 33	86 34	93 36	85.1 40.9
FENN RS	MAX	89 43	93 43	93 52	92 51	80 57	85 60	86 56	91 51	96 54	95 50	96 49	98 53	100 56	100 57	98 57	96 53	95 48	92 49	93 51		100 55	105 56	102 68	94 54	95 49	94 49	97 56	97 52	91 46	96 48	101 50	94.8 52.7
AUGUST 1961 BLACKFOOT 2 55W	MAX MIN	92 53	95 56	96 58	96 60	97 64	90 65	85 62	85 61	86 52	88 52	86 51	87 58	85 48	86 54	90 52	84 54	84 53	94 50	94 53	89 53	86 55		89 54	83 62		88 57	87 52	88 51	80 54	84 53	86 54	88.4 55.1
BUNGALOW R5	MAX MIN	1D0 47	108 49	108 49	112 52	111 57	92 57	93 45	93 46	92 46	90 47	95 46	99 47	100 49	97 56	96 52	88 55	89 47	101 44	106 50	105 58	95 52		102 55	102 53	94 53	81 52	85 55	92 47	92 53		87 46	96.6 50.5
ELK CITY	MAX MIN	93 37	99 37	99 41	103 44	98 49	83 59	91 31	88 32	98 40	81 36	90 32	93 31	89 43	90 47		83 47	86 38	93 34	1D0 37	96 60	89 40	89 40	95 40	94 45	93 48	81 51	82 43	87	82 42			90.5 41.5
FENN RS	MAX MIN			107 54		103 59	93 61	97 48	98 47	98 47	98 56	97 43	100 44	93 53	100 56	97 56	90 57	95 52	100 50	104 52	98 64	99 56		98 54	104 56	98 60	89 58	90 56	92 51	93 60		92 51	97.5 53.6
OCTOBER 1961 ATLANTA 3	MAX MIN		64 22	71 26	72 28	75 31	71 33	49 21	50 21	55 19	46 21	45 26	42 33	60 32	69 29	72 32	69 33	58 30	63 24	66 26	59 34	44 32		34 20	40 22		46 32	36 28	36 21	36 12	36 9	40 16	53.3 25.2
BUHL	MAX	64 41	71 35	72 37	77 44	81 44	76 48	60 34	52 28	52 30	62 32	58 41	59 40	67 44	77 42	79 48	78 47	78 48	65 37	74 34	68 36	56 36		45 31	50 32	65 30	67 31	54 35	50 30	45 26	50 26	53 26	62.9 36.3
THREE CREEK	MAX	63 18	72 13	74 19	76 18	79 22	70 30	60 20	55 17	47 19	61 26	59 29	58 37	70 39	81 25	82 28	80 29	74 20	75 16	74 18	69 39	60 30		44 12	47 19	58 21	56 44	48 22	40 25	39 23	45 12	52 15	61.5 23.4
NOVEMBER 1961 ATLANTA 3	MAX MIN	36 22	35 7	38 16	36 16	36 3	41 13	42 13	45 12	46 20	50 20	37 21	35 14	37 7	45 17	35 14	32 2	34	37 6	33 6	31 23	27	34 19	34 31	37 28	38 25	39 29	36 11	46 18	38 30	36 18		37.5 15.5
5ALMON	MAX	53 23	43 15	48 25	38 23	41 12	47 14	50 14	53 15	56 18	57 20	49 26	44 20	38 11	47 23	45 20	36 6	37 4	35 3	41 9	32 8	21	41 13	49 31	54 34	50 35	43 32	50 27	45 22	51 23	49 28		44.8 18.7
THREE CREEK	MAX	45 21	37 20	50 26	46 22	46 9	55 12	55 10	61 12	65 15	55 22	48 32	48 5	48	52 20	41 14	33 6	40 4	34 1	42 3	34 24	3 6		54 38	51 25	50 28	42 32	53 25	55 13	53 32		}	47.4 17.1



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



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	NO.		3E ⇒	DE	CDE	NOI	T		ANI				NO.		₩	DE	300	NO	TIP	ERVA ME A ABLI		
STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.			SPECIAL sun norm:	OBSERVER	STATION	DADEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.			OBSERVER
ABERDEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SM ANDERSON DAM ARCO 3 NM		BINGMAM OWYMEE POWER ELMORE BUTTE	12 12 12 2 6	42 57 43 00 42 47 45 21 45 40	112 50 116 42 112 52 115 28 113 20	4400 7280 4318 3882 5300	5P 5P 8P	5 P 6 P		H S	EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	MALAO FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION MC CALL	5544 5559 5967 5685 5708	ONE I DA ONE I DA CASSIA LEMMI VALLEY	1 1 12 11 8	42 12 42 10 42 19 44 36 44 54	112 16 112 19 113 22 113 55 116 07	4420 4476 4540 5066 5025	7P HID H	7P 11D 6P 4P	C M H	JUN. U. L. CRGWTHER FE AVIATION AGENCY U. S. FOREST SERVICE U. S. FOREST SERVICE S. FOREST SERVICE
ARROWROCK DAM ASMITON 1 S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0494 0494 0525	FREMORE FREMONT ELMORE FELMORE SMOSHONE	12 2 2	43 56 44 04 43 48 45 45 47 15	115 55 111 27 115 07 115 14 115 48	3275 5220 5585 7590 2492	5P 5P 5P		5P	H H S	U S BUR RECLAMATION GUST STEINMANN CLOSED 7/21/59 U S WEATMER BUREAU U S FOREST SERVICE	MC CAMMON MINIDOXA DAM MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREER RANGER STA	5980 6053 6077 6087	BANNOCK MINIDOLA BEAR LAKE BOISE IDAHO	12 12 1 2 3	42 39 42 40 42 19 43 56 48 08	112 12 113 30 111 18 115 40 114 55	4774 4280 5960 5990 2480	6P 5P 8A		SP 5	R F LINDENSCHMITT U S BUR RECLAMATION U S FORE I SERVICE U S MEATHER BUREAU U S F REST SERVICE
BALD MOUNTAIN BAYYIEW MODEL BASIN BENTON GAM BIG CREEK 1 S BLACKFOOT 2 SSW	0540 0667 0789 0835 0915	BLAINE KOOTENAI BONNER VALLEY BINGMAM			114 24 116 34 116 50 115 20 112 25		8A 6P 5P	8A 6P 5P	0	н	NELSON BENNETT U. S. NAVY U. S. FOREST SERVICE ANNESLEY N. EDWARDS TOM THOMPSON	MOSCOW U OF 1 MOUNTAIN HOME 1 SE MULLAN FAA MULLAN PASS NEW MEADOWS RANGER STA	6152 6174 6235 6237 6388	LATAH ELMORE SMOSHONE SMOSHONE ADAHS	11		117 02 115 41 115 46 115 40 116 17	2660 3180 3586 5962 3870	5P 5P HIO M		SP C H	NIVERSITY OF IDAHO CITY OF HOUNTAIN HOME FED AVIA ION AGENCY U S WEATHER BUTEAU U S FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM ROISE #B AIRPORT	1002	CARIBOU GOOOING BOISE ADA ADA	12 12 12 2	43 00 42 56 43 46 43 55 43 36	111 63 116 57 116 06 116 04 116 15	6200 5269 6196 2840 2842	6P 6P 4P MID	4.0	0		FORT HALL IR PROJ NORTH SIDE CANAL CO US SOLL CON SERVICE CORPS OF ENGINEERS U S WEATHER BUREAU	NEZPERCE MEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE DLA 5 S	6424 6430 6542 6553 6590	LEWIS IDAHO CASSIA CUSTER GEM			116 14 114 30 113 53 114 50 116 17	3220 6575 6600 6870 2960		7P 6P 5P 5P	H H C	JOMN KOEPL U S FOREST SERVICE HERBERT J HAROY ALFRED A BROOKS MRS ODROTHY MALLY
BONNERS FERRY 1 SW BUHL BUNGALOW RANGER STATION BURKE 2 ENE BURKE 2 ENE	1079 1217 1244 1272 1298	BOUNDARY TWIN FALLS CLEARWATER SMOSMONE CASSIA	12	42 36 46 38 47 32	116 19 114 46 115 50 115 48 113 47	1810 5500 2285 4093 4180	5P 5P 3P 4P 8A	5P 3P 4P	C	м	ARLO T GRUNERUO SMELLEY MOWARO U S FOREST SERVICE MONTANA POWER CO FRANK O REOFIELO	OROFINO PALISADES DAM PARMA EKPERIMENT STA PAUL 1 ENE PAYETTE	6764	CLEARWATER BONNEVILLE CANYON MINIDOKA PAYETTE	3 12 2 12 8	46 29 43 20 43 48 42 37 44 05	116 15 111 12 116 57 113 45 116 56	1027 5397 2275 4210 2 50	5P 5P 5P 8A 6P	5P 5P 6A 6P	SPC H	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STAILON AMALGAMATEO S GAR CO JOSEPH T LOWE
BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORTE CALOWELL CAMBRIDGE	1303 1363 1380	CASSIA CASSIA BONNER CANYON WASHINGTON	12 12 9 2	42 32 48 05 43 40	113 48 113 46 116 04 116 41 116 41	4140 4146 2257 2570 2650	MID 5P MID 6P	5P 5P	(н	AMALGAMATED SUGAR CO FEO AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAST CO STUART OOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 WSM POCATELLO 2	7049 7077 7188	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	12 3 2 4	43 18 46 50 43 50 47 19 42 52	114 04 115 48 115 18 116 57 112 28	4875 3171 4220 2970 4440	BA	BA BA	С н	LEONARD N PUROY U S FOREST SERVICE US GEOLOGICAL SURVEY FRED O SMILL ERNEST & CHASE
CASCADE 1 NM LAYUSE CREEK CENTERVILLE ARBAUGM RCM CMALLIS CMILLY BARTON FLAT	1514 1577 1636 1663 1671	VALLEY CLEARWATER 801SE CUSTER CUSTER			116 03 115 04 115 51 114 14 113 50	4865 5714 4300 5175 6140	4P 3P 3P	6.0	c	H S H	U S BUR RECLAMATION U S WEATHER BUREAU HISS XINIA I ARBAUGH U S FOREST SERVICE HRS K L ROBINSON	POCATELLO WB AIRPORT PORTHILL POTLATCH PRAIRIE PRESTON 2 SE	7211 7264 7301 7327 7353	POWER BOUNDARY LATAM ELMORE FRANKLIN	12 5 7 2	42 55 49 00 46 55 43 30 42 04	112 36 116 30 116 54 115 35 111 51	4444 1800 2520 4670 4718	MID H 6P 4P	6P	C HJ	U S WEATHER BUREAU DONALU A WRIGHT CITY OF POTLATCH ORA L ENGELMAN C M CRABTREE
CLARKIA RANGER STATION COBALT BLACKBIRD MINE COEUR O ALENE RS CONDA COTTONWOOD	1851 1938 1956 2071	SHOSHONE LEMMI KOOTENAI CARIBOU 10AHO		47 01 45 07 47 41	116 15 114 21 116 45 111 33 116 21	2810 6810 2158 6190 3A11	8 A 8 A 5 P 6 P	8 A 8 A 5 P 6 P	C		U S FOREST SERVICE CLOSED 8/24/60 U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAM MOUNTAIN RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESE	7001	BONNER BINGMAH LINCOLN 1DAHO BONNEVILLE		48 21 43 03 43 04 45 25 43 34		2380 5667 4506 1801 5590	5P 5P 4P		н 5 м	U S FOREST SERVICE FORT HALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
COTTONW-70 2 MSW COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMMIT	2 59 2 67 2260 2385 2395	IDAHO ADAMS BUTTE VALLEY VALLEY		44 02	116 23 116 26 115 34 115 38 115 36	3610 2935 5897 5375 7000	5P 5P 4P	5P 5P 4P	C	H H S	SAB1 FRE! FREO M NOLL US NAT PARK SERVICL CLIFFORO S COOE U S WEATHER BUREAU	BURGOT	7948	MINIOOKA FREMONT BENEWAH LEMHI BONNER		42 37 43 58 47 19 45 11 48 17		4204 4968 2085 3949 2100	8A 7P 4P MID M	8A 7P 4P 10 5P	СМ	MINIDOKA IR PROJ ELI M JERGENSEN U S FOREST SERVICE U S WB OBSERVER STATE EXP STATION
OCCEPTION CREEK DEER FLAT DAM OEER POINT DIXIE DRIGG	2422 2444 2451 2575 2676	KOOTENAI CANYON 801SE IDAHO	12 12 17 17	97 66	116 29 116 45 116 06 115 28 111 07	3060 2510 7150 5610 6097	7P 5P 5P	7P 5P 5P	c	s	U S FOREST SERVICE CARL PAOOUR GEORGE E WYNNE MRS ZILPHA L WENZEL EOITH STEVENS	SHAKE CREEK RANGER STA SHOSHONE I WNW SLATE CREEK RS SOLOTER CREEK ADM SITE SPENCER RANGER STATION	8303 8380 8475 8548 8604	ELMORE LINCOLN IDAHO CAMAS CLARK	12 2 12 6	43 57 42 58 45 38 43 30 44 21	115 10 114 26 116 17 114 50 112 11	4730 3950 1568 5755 5883	5P 3P	5P 3P	5 5	STATE DTV OF HMYS US FOREST SERVICE US FOREST SERVICE US FOREST SERVICE
DURDIS EXP STATION D B IS FAR AIRPORT ELK CITY ELK RIVER I S EMMETT 2 E	2717	CLARE CLARE IDAHO CLEARMATER GEM	6	44 15 44 10 45 49 46 46 43 52	112 12 112 13 115 26 116 11 116 28	5452 5122 4049 2918 2500	5P MIO 8A 8A 6P	5P M 1 O BA 8A 6P		н	U S FOREST SERVICE FEO AVIATION AGENCY HRS OONNA H NELSON MRS MAZEL V WHEELER WAYNE F HARPER	STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE	8786 8802 8818 8906 8928	CASSIA POWER HADISON BLAINE AOA	12	42 OT 42 22 43 55 43 41 43 15	113 13 112 58 111 45 114 21 116 23	5280 5800 4890 5821 2325	5P 5P 5P		C M H	U 5 #U OBSERVER U 5 FOREST SERVICE ELMER TIMOTHY EDWARD 4 SEAGLE IDAHO POWER COMPANY
FAIRFIELD RANGER STA FE'N RANGER STATION FORT HALL INDIAN AGENCY GARDEN VALLEY RS GILMORE SUMMIT RANCM	3143 3297 3448 3576	CAMAS IDAHO BINGMAM BOISE CUSTER	12 8 11	44 9	114 47 115 53 112 26 115 55 113 51	5065 1580 4460 3212 6600	5P 8A 5P 5P	5P 8A 5P 5P	C	м Н 5	U S FOREST SERVICE U S FOREST SERVICE FORT MALL IR PROJ U S FOREST SERVICE U S WEATHER BUREAU	SWAN VALLEY 1 W TETONIA EXP STATION TMREE CREEK TRIANGLE RANCH TRINITY LAKE GUARO STA	9065 9119 9197	BONNEVILLE TETON OWYHEE OHYHEE ELMORE		43 27 43 51 42 05 42 47 43 38	111 22 111 16 715 09 116 37 115 26	5240 5904 5420 5290 7400	7P 6P 5P 5P	7P 6P P 5P		MR MARY J FLEMING EXPERIMENT STATION MRS GEORGE CLARK JR EARL BACHMAN US SOIL CON SERVICE
GLENNS FERRY GOODING GRACE GRAND VIEW GRANGEVILLE	3760	EL MORE GOODING CARIBOU ONYMEE TOAHO		42 35 42 59 45 55	115 18 114 43 111 44 116 05 176 08	2580 3564 5400 2360 3355	5P 5P 5P 10P	5.0	C	Н	MILES T MILLER US SOIL CON SERVICE UTAH PWR + LIGHT CO HISS LINDA BEAMAN U S WB OBSERVER	TROUTDALE GUARD STATION THIN FALLS 2 NNE THIN FALLS 3 SE VIENNA MINE WALLACE	9294	ELMORE TWIN FALLS TWIN FALLS BLAINE SHOSHONE	12 12 11 11	43 43 42 55 42 32 43 49 47 28	115 38 114 28 114 25 114 51 115 56	3475 3770 3770 8800 2770	8.4	5 P 6 A 6 P	н ⁵	US SOIL CON SERVICE US BUR ENTOMOLOGY AMALGAMATED SUGAR CO US WEATHER BUREAU W FEATMERSTONE JR
GRASMERE GRIJSE UNNEL G AR* STATION HA LEY RANGER STATION HAMER & NW	5809 3882 3902 5942 3964	OWYMEE CUSTER CASSIA BLAINE JEFFERSON		43 58	115 53 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791	5 P 5 P 5 P			5 M H	GEORGE F THOMSON MRS BRYAN TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S F + W L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	9560 9601 9638	SHD SHONE IDAHO CARIBOU WASHINGTON LEWIS	11 12 12	47 50 45 16 42 58 44 14 46 14	T15 55 115 40 1TT 22 116 57 116 37	2950 5899 6440 2120 3950	7A 5P 6P 5P 4P	7A 5P 6P 5P 4P	Н	ELMER H SHERMAN JACK W PICKELL ROY O STOOR MERVIN V LING HALLACK-HOWARD LOR
HAZELTON HEADQUARTERS HILL CITY MOLLISTER MOWELSTER	4268 4268 4295 4384	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12 12 12 6	42 56 46 38 43 18 42 21 43 47	114 08 115 48 115 03 114 35 113 00	4060 3140 5000 4550 4820	5P 8A 5P 5P	8 A 5 P 5 P			NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES O CONGILL	NEW STATIONS COBALT ATLANTA 3		LEMM ; ELMORE			114 14		5 P		н	MRS MERELDA R GOUGH MRS CHARLENE EPPERSON
10AMO CITY 10AHO CITY 11 5W 10AHO FALLS 2 ESE 10AMO FALLS 16 SE #10AMO FALLS FAA AIRPORT	4450 4450 4456 4451	BOISE BOISE BONNEVILLE BONNEVILLE BONNEVILLE	2		115 50 116 00 112 01 111 47 112 04	3965 5000 4765 5712 4730	5P 7P 7P MIO	5P 5P 7P 7P HIO		M H	FREO A PROFFER MRS BERTHA GARONER CARROLL SECRIST GEORGE W MEVER FEO AVIATION AGENCY	ALCOHIA 3	0491	ETWORE	4	45 40	117 01	5450	75	7.		mas Changene Cerenson
LOAMO FALLS 42 Nm x8 LOAMO FALLS 46 w x8 LOA VADA LISLAMO PARK DAM JACKSON PEAK	4460 4475 4598 4612	BUTTE BUTTE OWYHEE FREMONT BOISE	6 6 2 12 8	43 50 43 32 42 01 44 25 44 05	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	M10 M10	01 M 0 U M 0 Q		N S	U.S. WEATHER BUREAU U.S. MEATHER BUREAU CHRIS CALLEN U.S. BURECLAMATION U.S. BOIL CON SERVICE											
JEROME EAMIAH KELLOGG KETCHUM 17 WSW KILGORE	4793 4831 4840 4908	JEROME LEWIS SMOSMONE BLAINE I CLARK	12	46 14 47 32 43 37 46 24	116 02 116 08 116 41 112 07	3785 1212 2305 8421 6150	9 A	5P 8A 9A 5P		S	NORTH SIDE CANAL CD EMART L BRUGH IRVING H LASKEY U S MEATHER BUREAU MRS ROY MC GOVERN											
KOOSKIA KUNA 2 HNE LEADOPE LEWISTON H8 AIRPORT LIFTON PIMPING STATION		IOAMO B ADA D LEMM1 NEZ PERCE BEAR LAKE			115 59 116 26 115 22 117 01 111 18	1261 2685 6115 1413 5926	4P 6P MIO 5P	4P 6P H10 5P		. HJ	E T GILROY HARRY U GIBSON DONALO 8 NOBLE U S WEATHER BUREAU UTÂH PWR + LIGMT CO											
LITTLE WOOD DAM LOLO PASS LOWMAN 3 E MACKAY RANGER STAT ON	5322 5356 5420 5462	BLAINE 10AMD BOISE CUSTER	12 3 8 6	43 26 46 38 46 05 45 55	114 01 114 33 715 54 115 57	5220 5700 3870 5897	5P 5P	5 P 5 P	0	S M M	ROSS A STANFORO U.S. FOREST SERVICE WRS MARVEL B CASTLE U.S. FOREST SERVICE											

T 1 86AP, 2 8015E, 3 CLEARWATEP, 4 CDEWR D'ALEME, 5 KOOTEMAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PEND OMETILE, 10 ST. JOE, 11 SALMON, 12 SMAKE, 15 ON/THEE.

CORRECTED DATA

ANNUAL 1959 and 1960

REFERENCE NOTES

Last centence of the long-term means reference note chould reed "Long-term means for all stetions except full-time Weether Burssu stetions are based on the period 1931 - 1935."

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal precipitation, for the preceding 12 months are carried in the June issues of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-term means for all stations except full-time Weather Bureau stations are based on the period 1931 - 1955.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight saving time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25. D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.

U. S. DEPARTMENT OF COMMERCE LUTHER H. HODGES, Secretary WEATHER BUREAU F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

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10AH 196 Table 1 August January April Station Departure 44.9 46.6 48.9 53.2 55.3 70.5 5 . 5 25.6 ABERDEEN EXP STA AMERICAN FALLS 1 SW 3.2 34.3 8 . 3 37.9 2 . 7 - 1.6 0.0 66.8 68.5 5 . 6 - 0. 0.5 ANDERSON DAM 36.0 50.2 ARCO 3 NW ARRDWROCK DAM 21.4 30.7 33.3 69.7 76.6 51.1 2.4 ASHTON 1 5 ATLANTA 3 AVERY R5 BAYVIEW MDDEL BASIN BIG CREEK 1 S 17.9 30.6 2.7 52.3 0.6 63.8 6.7 66.0 1.5 3.2 50.0 0.5 44.5 42.1 35.1 0.6 56.4 47.8M 59.1 61.0 57.9 72.I 63.8 75.3H 79.4 76.3 45.6 41.3M 49.2 34.5 38 • 3 45.7M 67.2 71.8 53.4 45.9M 57.8M 33.7 25.5 BLACKFOOT 2 SSW BLACKFOOT DAM 22.8 47.3 58.6M 73.0 75.7 72.9 63.3M 77.1 80.9M 77.8 BLISS BDISE LUCKY PEAK OAM BDISE WB AP 39.1M 48.8 37.1 42.1 45.3 7.2 44.4 41.6 50.8 48.1 5.3 57.2 52.4 39.7 54.6 52.1 1.3 5-6 0.2 7.8 1.5 3.5 30.9 70.1 76.0 73.6 65.8 72.7 67.6M 53.4 44.0 BONNERS FERRY 1 5W 37.1 40.7 30.4 7 -8 43 -1 54.4 69.0 24.7M 0.0 29.9 48.8M 3.0 2.2 6.4 0. 2.5 9.2 52.3 BUNGALOW RS 31.1 7.0 41.1 35 • 8 47 • 7 38.9 26 · 8 37 · 1 BURKE 2 ENE BURLEY 26.6 32.3 59.1 72.2 63.0 65.7 76.2 46.3 4.8 56.5 22.9 41.1 51.1 45.4 58.2 6.0 - 0.9 8.6 2.3 BURLEY FAA AP CABINET GORGE CALDWELL 68.3 72.6 53.5 34.3 69.1 79.4 72.0 65.0 31.7 37.7 30.3 30.1 70.7 32.2 22.6 23.0 53.6 46.5 42.4 8.0 CAMBRIDGE CASCADE 1 NW 21.5 13.7 16.1M 29.6 18.7M CHALLIS CHILLY BARTON FLAT COBALT CDEUR D ALENE RS CDNDA 23.6 37.9 43.7 39.0 66.2 71.3 72.4 6.5 53.2 45 • 2 39 • 8 31.1 2.0 37.5 39.4 67.5 72.1 48 • 2H 40 • 7H 1.7 31.9 33.9 29.4 27.9 36.2M 70.6 27.4M 31.78 36 • 4 37 • 7 29 • 1 42.2 47.1 39.9 49.6 62.8 72.4 65.8 43.0 COTTONWOOD 36.6 46 . 0 77.3 69.8 65.2 74.6 2.8 8.5 4.5 1.6 9.8 3.8 - 3.1 - 3.3 1.8 CDUNCIL CRATERS DF THE MOON N 32 · 4 30 · 9 45 · 6 - 0.9 1.7 59.9N 1.0 71.3 DEAOWDOD DAM DEER FLAT DAM 36 • 1 50 • 0 - 0 · 1 - 0 · 7 2.3 40.4 51.5 30 . 3 29.8 DEER POINT 25.9 27.6 33·3 33·5 44.6 61.8 66.8 45.7 27.4 68.1 28.2 27.2 5.5 28.1 28.6 44.3 47.4 50.1 50.3 37.2 39.8 41.9 42.6 21.5 18.3 23.0 60.5 OIXIE DRIGGS - 3.8 - 1.4 67.1 71.9M 71.9 16.1 40 · 3 41 · 1 DUBDIS EXP STA DUBDIS FAA AP 0.4 - 2. 68.18 70.7 29.6 30.2 20.1 33 . 1 43.9 38 + 5M 40 • 7 50 • 4 41 • 9 47 • 5M 66.0M 68.3 75.4M 33.2 63.0 52.0M 22.21 42.8 35.4 45.0 31.6 42.2 34.3 40.8 28.3 38.6 27.3 30.0 64.6 74.8M 29.6 35.8M 44.1 51.7 0.0 42.3 50.0 FDRT HALL IND AGENCY GARDEN VALLEY RS GLENNS FERRY GRACE GRAND VIEW 35.5 35.8 42.5 28.6 40.8M 5.5 46.5 7.1 45.0 52.0M 4.6 42.9 3.6 50.3M 45.0 44.8 50.7 42.2 50.9 71.1M 70.6 78.4 68.2 79.5 23.98 38.8 67.5H 33.7M 1.5 68.4 74.7 1.3 63.2 0.8 77.5M 43.8 29.7 38.3M GRANGEVILLE 5.8 38.0 43.2 50.6 52.6M 71.4 - 3.0 32.3 47.1 32.9 31.7M 37.4 0.9 - 1.9 1.6 63.5 51.9 52.9 0.5 5.0 5.8 69.2 72.6M 2.3 GRASMERE 36.74 29.3 4.0 29.6 35.3 43.1M 37.6 40.2 43.0M 71.7M 64.0 69.9 71.2M 38.9 43.8 43.8M 18.6 23.3 16.5M 46.4 49.5 55.1M 26.6 31.6 30.3 12.8 19.4 18.3 58.4 3.7 52.3M 52.4 69.8 - 0.9 0.0 27.5 65.4M 67.3 6. - 3.6 HAZELTON HEADQUARTERS HILL CITY HOLLISTER HOWE - 2.7 57.3 48.7 2.0 51.2 - 1.6 54.4 55.7 30.4 4.3 38.5 7.2 0.1 69.7 5.4 72.9 1.0 73.1 7.4 49.0 0.1 1.4 - 1.9 27.6M 17.5 31.3 21.3 34.0 2.5 28.5 5.0 36.0 32.5M 40.4 4.1 42.3 1.6 44.4 47.6 9.1 30.7 5.1 38.4 36.9 1.4 63.4 0.6 67.9 68.1 40.5M 7.6 68.6 7.6 72.4 71.2 - 2.9 41.7 - 8.4 45.6 44.7M 69.7 72.8 69.8 51.8 51.2M 51.7M IDAHO CITY
IDAHO FALLS Z ESE
IDAHO FALLS 16 SE
IDAHO FALLS FAA AP
IDAHO FALLS 42 NW 1.8 42.4 43.5M 38.1 3.3 42.9 4.0 42.0 0.1 64.7 67.1m 60.3 0.1 67.0 1.5 66.5 28.0 20.5 21.8 18.5 17.2 5.3 32.7 33.2M 27.5 0.7 31.4 31.3 32.1 28.9 29.9 29.8 36.1 52.3 68.3 70.7 44.0 - 3. 45.5 0.7 0.0 19.5 12.8 32.3 32.0 3.8 41.8 32.5 3.0 47.7 1.4 45.0 - 0.7 52.8 45.8 - 1.4 58.6 - 2.1 53.7 IOAHO FALLS 46 W WB 33.8 0.2 67.5 7.9 70.8 5.2 42.3 - 1.6 29.8 21.6 1.8 3.8 29.6 24.1 9.0 1.6 70.2 3.3 50.8 43.2 - 0.2 20.1 0.2 6.1 38.3 7.4 41.7 36.9 1.4 KELLOGG KILGDRE 61.1 22.2 6.4 58.0 3.7 55.8 KOOSKIA KUNA 2 NNE LEWISTDN WB AP LIFTDN PUMPING STA LOWMAN 70.4M 2.4 76.3 0.3 73.6 0.6 74.1 6.6 44.6 7.8 30.4 6.7 36.5 1.4 78.4 0.6 66.3 3.8 - 3.5 49.5 - 6.3 40.8 67.7 25.3 31.7M 31.0 33.5 33.1 29.0M 1.3 67.7 2.8 72.6 72.2 68.9 MALAO MALAD FAA AP MAY RS 29.2 26.3 21.6 3.4 37.2 44.8 46.0 2.6 38.5 2.1 45.1 - 0.1 47.3 54.3 56.4 - 2.6 50.4 - 2.0 53.2 7.5 49.0 53.0 55.4 2.8 49.4 7.1 54.7 0.3 62.1 66.5 70.6 41.5 45.6 47.3 40.6 46.8 65.8 70.9 75.2 67.9 70.9 75.1 27.6 -2.1 MC CALL MC CAMMON 22.5 4.2 30.8 33.7 9.3 31.0 38.3 41.8 MINIODKA DAM MONTPELIER RS MOSCDW U DF I 0 · 4 26 · 2 5 · 1 38 · 7 41.7 0.1 0.1 64.0 67.2 33.3 6.6 42.3 6.5 56.8M 49.6 6.4 46.9M MOUNTAIN HOME 1 SE MULLAN FAA 2 • 0 46 • 9 39 • 8 0.4 71.4 7.6 76.1 2.7 77.5 5.1 49.5 - 2.5 37.1 1.4 32.3 4.5 39.6 - 2.7 57.7M 48.3 - 1.8 30.6 51.5 0.2 63.0 1.2 0.6 0.9 NEW MEAOOWS RS NEZPERCE OAKLEY 0.3 33.3 4.4 37.1 6.2 37.0 9.4 35.3 6.4 38.4 5.2 39.9 30.1M ~ 1.6 32.0 - 4.0 37.4 - 1.2 - 1.7 49.5 - 2.4 50.7 - 1.2 55.4 7.5 64.51 6.4 67.2 6.2 72.7 40.2M 1.9 67.0M 42.6 6.0 52.3 - 5.2 44.1 3.9 54.1 - 6.6 48.4 1.9 42.3 1.7 46.1 1.2 63.7 2.0 70.5 46.4 33.4 OBSIDIAN 3 SSE 13.8 4.8 24.8 0.3 32.0 - 1.6 42.3 56.3 5.0 55.7 73.2 1.4 59.2 0.4 53.5 - 3.1 - 4.3 - 4.4 - 4.4 - 4.4 - 4.4 - 4.8 - 2 · 6 36 · 3M - 3 · 0 36 · 0 38.8 2.6 40.4 28.0 1.0 41.1 41.8 4.2 45.1 30.3 6.8 44.9 2.0 50.7 39.9 2.3 50.2 0.1 71.8 2.0 77.1 - 1.3 59.6 - 1.4 59.6M 6.3 75.7 69.7 76.3 0.8 72.1 2.9 75.9 - 2.6 1.1 PAUL 1 ENE PAYETTE P1CABO PIEPCE RS POCATELLO 2 29.0 30.1 22.9 23.9 39 • 1 45 • 5 34 • 0 33 • 9 40 • 3 36.8 41.2 29.0 32.7 36.4 54.1 58.9 51.6 51.4M 54.9 68.7 72.5 48.8 - 0 - 1 69.3 66.8 73.2 44.0 43.2 29.1M - 6.3 45.4 - 3.9 34.4 - 5.2 42.1 - 3.6 29.1 - 4.3 46.3 - 2.5 34.1 - 4.3 45.8 - 3.0 33.9 - 3.8 42.2 - 2.9 28.8 POCATELLO WB AP 2.0 44.9 4.0 45.2 2.3 44.3 4.1 45.6 3.1 42.5 25.6 6.6 38.6 55.1 54.4 54.0 55.3 35.1 73.9 73.1 67.7 53.5 7.8 39.8 7.2 40.7 7.6 38.9 6.9 37.5 PRESTON 2 SE PRIEST RIVER EXP STA

ble 1-Continued

	Janu	ary	Febr	nuary	Mai	rch	Aş	onl	М	ay	Ju	no	Jul	у	Aug	ust	Septe	mber	Octo	ber	Nove	mber	Decen	aber	Ann	ial .
Station	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Тетрегание	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure
CHFIELD GGINS RS IPERT LINT ANTHONY LINT MARIES	27.1 40.5 28.2 19.0 33.4		33.7 45.4 36.6 30.3 38.4	7.4	37.8 47.8 39.5 34.5 41.1		43 · 3 52 · 1 46 · 5 41 · 6 45 · 8	- 0.8	54.4 60.0 56.7 53.3		68.2 73.4 70.3 64.3 66.8		72.0 79.6 74.0 66.9 70.6		74.8 82.4 74.5 66.8 72.5		49.7	- 5.5	45.5 53.1 47.8 42.7 46.7		30.8		22.5 37.4 28.3 19.0 29.8M		43.2	1.5
NEMON INDPOINT EXP 5TA IOSHONE 1 WNW ATE CREEK RS REVELL	20.5 29.4 29.1 40.2 26.8	3.6	35.6 36.0 35.6 45.4 33.0M	6.7	37.9 38.6 39.3 47.4 36.7M	2.5	43.4	- 2.4	53.2 52.1 57.4M 58.7M 53.6	- 1.6		4.7	69.7 67.7 76.5M 77.9 72.4M	2.5	69.8 68.2 78.34 80.8 71.8	4.7	52.8	- 3.3 - 3.1	44.2 43.5 46.7M 51.6 44.4	- 2.9	31.0	- 4.3 - 1.6	21.8 26.5 24.8 37.1 23.9M	1.3 - 3.1 - 3.2	46 - 1	1.5 0.6 2.3
IGAR IN VALLEY IAN FALLS PH IAN VALLEY 1 W ITONIA EXP 5TA	18.4 16.4 34.6 16.1 16.9	1.1	31.9M 24.6 44.0 28.9 24.8	10.6	35.8 26.3 47.7 32.7 30.0		42.6 37.6 53.8 39.2 37.0	- 1.3	53.6 46.2 64.2 50.0 47.2	1.1	63.6 57.8 78.7 59.9 59.6	4.6	67.0 61.6 82.8 64.5 64.4	0.2	67.0 64.1 82.3 65.0 64.8	3 • 0	49.4M 47.3 62.8 48.6 46.4	- 6.3	42 · 1 39 · 4 54 · 1 41 · 2 39 · 6	- 3.6	30.5 27.3 41.3 28.3 26.6	- 1.1	20.7 13.2 33.8 20.2H 14.7		43.5 38.5 56.7 41.2 39.3	1.0
REE CREEK PLANGLE RANCH WIN FALLS 2 NNE WIN FALLS 2 SE WLLACE	28.7M 31.5 31.3 31.5	4.5	33.9 - 39.6 38.9 36.2	7.3	34.3 - 41.9 40.7 37.3	2.1		- 0.9 - 0.1 - 3.4		1.3	61.4M 61.1M 71.0 71.1 62.8	8.1	64.9 63.5M 74.8 74.8 67.1	2.7	64.9 66.2M 74.9 74.8 68.7	5.7	56.4	- 5.1 - 3.9	42.5 41.7M 48.6 48.3 44.2	- 2.5	36.9	- 0 - 7			50.7	1.6 2.0 0.1
ALLACE WOOOLAND PARK ARREN LYAN EISER 2 SE INCHESTER 1 SE	23.0 19.9 28.9 32.7	1.4	35.1 29.5 27.1 40.2 35.3		35.5 29.0 29.5 44.6 36.4		41 · 1 33 · 3 38 · 1 50 · 0 41 · 3	- 2 . 4	50.2 43.9 48.9 59.2 48.5	- 1.1	62.8 55.7 61.2M 72.6 60.5		65.9 58.0 65.0M 75.2 65.4		68.7 59.0 65.0 75.9 68.0		50.2 43.2 47.9 58.3 51.1	- 5.6 - 5.1	42.6 37.0 41.2 48.4 43.8	- 4.3	25.5		25.7 18.2 17.8 30.2 27.0		38.0	0.1
DIVISION AVERAGES NHANOLE RITH CENTRAL PRAIRIES RITH CENTRAL CANYONS NITRAL MOUNTAINS DUTHWESTERN VALLEYS DUTHWESTERN VALLEYS RITHASTERN VALLEYS RITHASTERN VALLEYS RITHASTERN VALLEYS	35.2 24.3 30.3	5.3 3.4 3.7 2.3 6.5 4.9	36.4 37.4 41.9 31.9 40.4 35.0 36.8 32.5	6.1 5.4 7.3 6.8 4.8 6.8	39.2 38.5 44.9 33.5 44.4 36.5 39.9 35.4	1.9 1.3 2.9 3.1 2.6 2.3	43.1 49.8 39.7 49.3 42.3 46.3	- 1.5 - 1.9 - 2.1 - 1.6 - 1.6 - 1.6	58.2 49.5 59.3 50.5 56.9	- 0.9 - 1.2 0.5 0.7 - 1.1	64.6 63.5 71.2 62.6 72.8 64.7 70.5 64.7	6.1 5.7 7.5 8.0 7.0 7.7	68.7 67.8 76.8 65.9 76.4 68.4 74.0	2.4 3.0 2.2 2.4 - 0.1 1.5	70.2 70.7 79.0 67.9 77.0 68.9 74.8 68.5	6.3 7.1 5.9 5.3 2.6 4.0	52.5 59.7 49.9 58.1 49.5 55.5	- 4.9 - 4.3 - 4.5 - 4.3 - 7.7 - 5.4	44.4 44.9 49.9 42.0 49.5 44.5 47.2 43.6	- 3.1 - 2.9 - 2.7 - 2.6 - 3.4 - 3.1	33.0 36.6 29.6 36.6 33.2 35.7	- 3.6 - 3.8 - 2.1 - 2.3 - 3.6 - 1.6	28.3 34.0 21.7 30.1 24.9 27.2	- 2.5 - 0.5 - 2.5 - 1.7 - 4.4 - 2.4	47.0 53.1 43.2 52.0 45.8 49.5	1.0 0.9 1.4 1.3 0.2 1.2
PLAINS ASTERN HIGHLANDS	21.1		31.7		35.4 33.6			- 1.1			66.7		70.5 68.2		69.8 67.8				43.6							1.0

Table 2	Januar	ту	Febru	ary	Mar	ch	Apri	a	Ma	y	June	,	July	Ĭ	Augu	ıst	Septen	ber	Octo	ber	Novemi	oer	Decem	ber	Annu	al
Station	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure
ABERDEEN EXP STA AMERICAN FALLS 1 SW ANDERSON OAM ARCO 3 NW ARROWROCK OAM	•12- •13 1•29 •00	.63	.63 1.23 1.26 .88 2.17	•00	.64- 1.02 2.18 .17 2.39	•12	.81 .87 .66 .32 .62-	•03	2 · 14 1 · 25 · 25 · 82 · 83	1.25	.12- .17 .44 .95	•77	.31- .30 .28 .47	.03	.47 .27 .15 1.07 .34	.09	2.59 2.10 1.54 2.32 1.01	2 - 11	2 • 10 2 • 08 2 • 73 E • 75 3 • 57	2 • 35	.30- .48 2.53 .73 2.86	.40	.42- .69 2.66 .59 2.44-	.46	10.65 10.59 15.97 9.07 17.80-	2 • 43
ASMTON 1 S ATLANTA 3 AVERY RS BAYVIEW MOOEL BASIN BIG CREEK 1 S	.24- 3.07- E 1.88 1.18	1.50 .52	2.94 - 4.08 4.78 4.90	1.11	2.04 3.07- 2.05 4.19	•63	1.11 - 2.81 1.24 3.23	.43	1.28- - 3.70 2.79 2.81	1.40	1.35 - 76 1.45	1.60	• 22- • 44- • 40 • 87	.66	1.16 - .51- .67 .79	.18	2.94 - 1.25- .53 2.51	2.00	2.73 3.71 2.50- 1.84 2.72	1.38	1.48- 3.09 3.53- E 2.10 3.68	•10 •20	2.98 3.82 3.87- 3.67 2.56	•99 •51	19.61 - 30.18- 22.71 30.89	2.57
BLACKFOOT 2 SSW BLACKFOOT OAM BLISS BOISE LUCKY PEAK OAM BOISE WB AP //R	.28- .19- .53 .42-	.70 1.05	1.68 - .53- 1.20 1.20-	.88 .38	1.45 - .64- 1.54 1.39	•53 •29 •05	.67- - .25- .49	.23 .46	1.56 2.64 .26+ .59 .54-	.56	.12- .94 .24- .46	.38	•53 •77 T •00 •25	•08 •24 •07	7 2.50 .27 .35 .21	.16 .00	E 3.61 2.72 1.56 .72 .79	2.93 1.33	2.65 - 1.18 2.15 1.76	1.79 .65	.91- 1.06 .95-	.36 .16	.59- .80- 1.07 .90-	.38 E	13.67 - 6.83- 10.16 9.18-	3.25 1.77 2.30
BONNERS FERRY 1 SW BUML BUNGAŁOW RS BURKE 2 ENE BURLEY	2.93- .53- - 3.93	.27 .38	4.37 1.33 - 10.31 1.19	2.17	1 • 75 1 • 29 5 • 95 • 87	•05 •51	1.61 .02- - 4.59 .42-	.56 .80	2.92 .89- - 4.43 .64-	1.71 .04	1.41- .31- 1.20 2.02 .14-	•18 •56	1.01 .38 .34 .47 .20	•20 •13	.38- .03- 1.11 1.42 .27-	.37	.70- 1.72 - 1.85 1.64	1.43	2 • 48 • 93 - 4 • 08 1 • 15	•02 •22	2 • 2 3 - • 3 5 - - 4 • 4 7 • 5 0 -	•59 •53	4.48 .56- - 8.69 1.21	.79 .32	26 • 27 8 • 34 - 52 • 21 8 • 23-	3 · 61 · 13
BURLEY FAA AP CABINET GORGE CALOWELL CAMBRIOGE CASCAOE 1 NW	*11 4.29 *46- 1.90- 1.71	•73 •93 6	1.24 6.64 1.35 3.36 2.77	.13 .81	.89 2.70 1.08- 3.24 2.82	•12 1•29	.35 2.92 T - .41-	1.08	.82 4.65 .34- 1.02- 1.66	.66 .21	.23 1.55 .09- .21-	•74 1•20	•11 •68 •08- •45 •20	•16	•38 •60 •11 •44	•00 •28	1.63 1.33 .58 .51	•26 •07	1 • 33 3 • 62 1 • 28 2 • 35 2 • 50	.54 1.01	.53 3.08 .37- 2.12- 2.68	•93 •47	1.10 6.27 .65 3.13 2.36		8 • 72 38 • 33 6 • 39- 19 • 14- 19 • 39	4.14
CENTERVILLE ARBAUGH CMALLIS CMILLY BARTON FLAT COBALT COEUR O ALENE RS	1 • 42 • 00- T - 2 • 35-	1.03	3 • 8 4 • 4 4 • 4 8 - 5 • 6 7	•10 3•18	3.95 .03 .02 - 2.78	• 43	1.23 .32- .34 - 1.47-	•22	1.79 2.43 .53 - 2.22	1.39	1.00- 1.28- 1.05-	•27	*11 *50- *86 - *36-	.14	.84 .72 .83 -	.18	1.26 1.89 1.61 -	1.28	3.65 .15- .35 -	.30	4.21 .10- .11 1.33 E 2.07-	•23 1•03	3.45 .28- .50 1.57 4.44	•21 •45	26.10 7.86 6.91 - 24.91-	•77
CONOA COTTONWOOO COUNCIL CRATERS OF TME MOON NM OEAOWOOO OAM		1.01 1.33 2.73	1.66 1.71 3.30- .89 4.30	•04 •01	1.63 1.93 3.60 .38 3.53	.43 .85	1.21 1.18- .53- .67 1.45-	.59 1.63	1.39 4.96 1.58- 1.46 2.03	2.49	.32 1.84- .28- .50 .52-	.82 1.59	1.31 .17- .28- .59 .24-	.80 .11	2.27 .55 .37 1.49 .98	.17 .06	3.05 2.06 .69- 3.57 1.97	.81 .15	1.45 2.11 3.77 1.36 3.93	.38 1.67 1.70	.97 2.44 3.09- .38 4.85	.61 .24	1.09 1.26- 3.58- .68 4.04-	.34 .72	16.35 20.77 23.60- 12.09 29.96-	1.03 3.54 2.35
OEER FLAT OAM OEER POINT Olxie ORIGGS OUBOIS EXP STA	.76- .35 1.53 .1-	.20 1.27 .73	.99 2.22 4.00 1.26- 1.32	.07 .18	1.22 2.94 3.38 .87	.13 .36 .46	.15- .63 3.88 E .87-	.77 .18 .33	.87- 1.52 4.09 2.00 1.64	•02 •24 •34	.15- .14 1.32 .07- 1.13-	.61 2.08 .72	.18 .13 .38 1.26	•00 •31 •29	.41 .48 .85 1.58 .75	.28	.67 1.24 2.33 4.76 2.42	3.61 1.70	1.47 2.69 3.65 2.33 2.01	.99 1.21	.54- 1.65 4.20 .85- E .75	•26 •03	.69- 1.50 4.27 1.63 .83-	•40 •06 •14	8 · 10- 15 · 49 33 · 88 17 · 62 12 · 98	1.18
OUBOIS FAA AP ELK CITY ELK RIVER 1 S EMMETT 2 E FAIRFIELD RS	•17 •54 ••34 •69 •73	.78	.99 1.86 7.10 1.30- 1.10	o 05	.72 1.55 4.45 2.16	.87	.45 3.47 4.93 .00-	1.17	1.28 3.04 2.85 .48- .57	.61	.50 1.02 1.31 .33-	.73	. 45 . 85 . 24 . 39 . 07	• 25	.78 .72 .51 .30	•21	2.73 3.66 2.23 .64 1.98	•23	1 • 49 E 2 • 70 4 • 94 1 • 58 1 • 80	•67	.37 2.70 5.76 .61- 1.82	•86	.51 2.72 6.39 1.25 2.19	•41	10.44 24.83 45.05 9.73- 13.33	2 • 38
FENN RS FORT HALL INO AGENCY GAROEN VALLEY RS GLENNS FERRY GRACE	. 36	.71 2.21 .82 1.16	4.38 1.27 2.97 .86- 1.38	.59 .02 .04 .23	3.79 .93 E 3.01 .84-	•14 •31 •13 •06	5.60 .68- .83- .27- .64-	•21 •92 •54 •75	4.93 1.65 .73- .07- .75-	•59 •90 •75 •99	.91 .85- .18- .27- .42-	.50 1.26 .36 1.18	1.37 .40- .38 .43	.05 .06 .15	.38 .05- .51 .20 2.16	.55 .12 .07 1.25	3.70 2.75 1.03 1.57 2.63	2 • 03 • 38 1 • 36 1 • 58	4.31 2.70 1.42- .38- 1.35	1.80 .16 .15	3.48 .75- E 3.44 1.04 .74-	•07 •39 •00 •43	3.88 .62- 2.88- 1.04- .94-	•18 1•07 E •01 •24	39.02 12.73 18.50- 7.33- 13.00-	2+88 5+24 1+22 1+54
GRANO VIEW GRANGEVILLE GRASMERE GROUSE HAILEY RS	•03 •01	.58 1.08	.65 1.19~ .52 .80 1.44~	.34	1.51 2.77 1.16 .15 .86-	.58 .73	7 - 2.16- .28 .53 .54-	•72 •49	.20- 5.65 .38 1.22 1.48	.76	.46- 3.17 .46 .91 .72-	.43 .09	.07- T - .47 .28	•11 •91	.24 .39- 1.91 1.01 1.08	•14 •20	.45 2.09 1.25 2.43 1.32	.19 .64	.72 2.00- 1.11 .50 2.00	.23 .15	.17- 2.97 .12 .45	.52 1.13	.63- .95- .67 .64	•08 •58	5.20- 23.59 8.36 8.93 12.39-	1.99
HAMER 4 NW MAZELTON HEAOQUARTERS MILL CITY MOLLISTER	4.42	1.40	.69 1.27 7.55 1.23 1.46	.16 .68 .74	.31 .74- 5.63 1.34- 1.41	.06 .41	.26 .35- 5.37 .31- .38-	.71 .76 .67	1.08 1.00 3.98 .65- 1.10	•02 •49 •06	.28 .14- 1.65 .67- .33-	.76 .23 .76	.82 .15- .02 .28-	•11 •02 •25	.35 .33 .60 .48	.14 .16 .56	1.85 1.01 1.92 2.38 1.23	.64 2.05 .87	.87 1.57 4.27 1.86 1.14	.79 .89 .42	.42 .74 5.30 1.29 .53	.35 .48 .36	.50 .98- 6.47 2.03- .98-	.23 .30 .03	7.54 8.47- 47.18 13.43- 10.45	
HOWE IOAHO CITY 10AMO CITY 11 SW 10AHO FALLS 2 ESE IOAMO FALLS 16 SE		2.21	.76 2.71- 3.39- 1.17 1.72	• 35 • 38	.34 3.76 3.72 .13 1.29	1.22	.21 1.31= 1.10- .06 1.10	.34	.72 1.09- .59- .08 1.03	•52 •82	.49 .62- .58- T	.77 .63	.13 .04- .07- .06	.35 .23	3.14 .72 1.23 1.12 1.00	. 45 . 96	2.56 1.44 .96 2.76 3.20	. 97 . 48	.34 3.44 4.69 2.06 2.28	1.89	.26 3.58 2.58- E .69 1.06	.83	.41 2.82- 4.35- 1.02 1.45	.92 .45	9.39 22.73- 24.92- 9.17 15.46	•10 1•26
IOAHO FALLS FAA AP IOAHO FALLS 42 NW W R IOAHO FALLS 46 W WB R ISLANO PARK OAM JEROME	.03- T T- .63	.89 .53 .66	1.06 .59 .80 5.34 1.18	.33 .22 .23	.49- .42- .12- 3.44	• 22 • 03 • 33 • 07	.53- .31- .54- 1.74 .26-	.16 .28 .21	.56- .69- 1.55 1.32	.38 .35 .53	.42- .38- .54- 1.83 1.40	.80 .70 .27	•54 •60 •20- •64 •48	.05 .09 .24	.66 .69 .96 2.83	•15 •11 •32	2.70 2.51 3.52 3.52 2.19	2 · 04 1 · 92 3 · 16	1.52 .87 .96 5.15 1.02	.91 .40 .28	.32- .27- .31- 3.06 .61-	.31 .04 .25	1.01 .65 .54- 4.45 .89-	•15 •04 •21	9.84 7.98 10.04 33.95 9.70	.87 .63 2.35
KAMIAH KELLOGG KILGORE KOOSKIA KUNA 2 NNE	.95 2.45- - .68- .39-		2 · 30 7 · 34 - 2 · 24 - 69	4.53 .39 .33	3.07 2.80 - 3.48 1.27	1.13 .00	3.07 2.82 - 3.15 .07-	.47 .37 1.02	4.29 4.00 1.61 3.31 .69-	1.72 .33 .57	1.54 1.31- .64 1.52- .24-		.14 .14 .73 .42 .33	.70 .49 .14	.36 .68- 1.73 .67 .24	.07 .08 .13	1.51 1.40- 3.11 1.69	• 31 • 26 • 37	2.96 2.33- 2.76 3.75 1.46	.91 1.38 .67	3 • 17 2 • 74 – 1 • 38 3 • 08 • 50 –	• 96 • 82 • 79	1.62 4.34 2.48 1.68	•21 •33 •71	24.98 32.35 - 25.67 6.99-	
LEWISTON WB AP //R LIFTON PUMPING STA LOWMAN LOWMAN 3 E MACKAY RS	.84- .01- 1.38- T	.21 .68 1.84	1.55 .41 2.98 -	.55 .23 .08	1.82 .67 3.59	.68 .14 1.03	1.12- .23- 1.53- .18-	.02 .82 .24	1.86 .56- 1.48- - .96	.44 .53 .27	1.15	1.24 .15 1.19	.17- .17- .00-	.25 .46 .46	.68 1.10 - - .57-	.30	.51 2.28 - .73 2.52	1.49	.61- .75- - 2.69	.60 .23	2.14 .36- - 3.20 .12-	•79 •33	1.10- .64- - 3.31 .58-	•20 •05	12.91-8.33-	1.44
MALAO FAA AP MAY RS MC CALL MC CAMMON	•19- •19 •02 2•41- •10	1.34	1.46 1.38 .16 2.84 2.47	.24	1.10- 1.13 .03 2.75 2.24	.00	.37- .31 .57 1.60- .61	.92	.95- .57 2.19 2.41 1.77	•36	.59- .72 .88 .74-	1.40	1.38 1.50 .47 .22- 1.83	•56	1.85 1.70 .50 .61 3.25	.08	2.22 2.13 1.12 1.13 2.84	1.25 .05	1.45 1.25 .25 2.80 1.56	.56	.98- .75 .12 2.95 1.73	•32	1.74 1.50 .22 3.27 1.47	•13	14.28- 13.13 6.53 23.73- 20.70	2.91
MIN100KA DAM MONTPELIER RS MOSCOW U OF 1 MOUNTAIN MOME 1 SE MULLAN FAA	.06 .03- 1.85- .28- 3.71	1.12 .95 .67	.93 .82- 5.38 .57- 8.40	• 25 3 • 25 • 28	.75 .79- 2.22 2.06 4.58	• • • • • • • • • • • • • • • • • • •	.44 .34- 1.97 .30- 3.10	1.06	.59 .75= 2.33 .21= 3.66	.63 .79 .71	.02 .55- .82- .62- 1.79	1.06 .93 .15	.40 .21- .22- .19- .60	.47 .31 .10	•24 1•27 •71 1•65 1•21	.43 .28 1.50	2.07 2.27 .41 .55 1.96	1.36 .89 .27	1.45 1.56 1.73 .57 3.08	.33 .28 .09	.52 .90- 3.37 .73- 4.74	•13 •76 8 •21	.55 1.42 2.98- 1.00 7.38	•24 •28 € •07	8.02 10.91- 23.92 8.73 44.21	2.89 1.71 .01
NEW MEADOWS RS NEZPERCE OAKLEY OBSIOIAN 3 SSE OLA 5 S	2.82- .80- .05- .08- .97	.44 .64 .72 1.70	3.61 1.80 1.02 1.23- 2.06	.95 .41 .34 .19	2.35 2.35 .99 .99- 2.07	•02 •62 •13 •52	1.12- 2.75 .30- .91- .47	.86 .65 .80	1.08- 4.96 1.27 1.52	.85 2.29 .00 .25	.21- 1.91- .46- .66-	1.84 .74 .67 .72	.44 .12 1.14 .35 .47	•15 •70 •52 •29	.17- .88 1.66 1.17	.29 .32 1.11 .60	1.35 1.62 2.21 E 1.23	.27 .30 1.62 .42	3.26 2.38 1.49 E 1.57 2.09	1.05 .56 .70 .43	2.81- 3.39 .40- E.94- 1.71	.08 1.59 .40 .43	3.08- 1.62- .83- 1.05- 1.66			4.61
OROFINO PALISADES OAM PARMA EXP STA PAUL 1 ENE PAYETTE	2.38 .19 .89 .11 .59	.08	3.97 1.93 1.66 1.09 1.13	1 · 36 · 78 · 10	3.07 1.14 1.34 .82 1.24	.44	3.02 1.24 T .43 .15-	1.02 .79	2 · 31 1 · 39 · 86 · 59 · 23-	•09 •03	1.13 .81 .13 .13 E .15	1.10 .71 .79	.08- .97 .15 .24 E .23	•55 •01 •02	.46 2.02 .11- .23 .25	.13 .02	1.35- 4.86 .72 1.70 .71	•04 •35	2.51 1.70 1.03 1.50 1.08	•23 •32 •23	4.22 1.47 .79- .58 .94-	.23	3.89 1.81 .85 1.02 .92	.57 .22	28.39 19.53 8.53- 8.44 7.62-	.07 3.15
PICABO PIERCE RS POCATELLO 2 POCATELLO W8 AP //R PORTMILL	.34 4.09 .12 .24 2.21	.69 .97 .04	.90 7.08 1.46 1.44 3.30	2.57 .51 1.87	.62 4.49 .81 1.11- 1.29-	•12 •02 •09	.63 5.53 .76 .85~ 1.79	2.18 .47 .79	.80 4.53 1.53 1.29 4.34	1.46 .08 3.07	.63 1.68- .58 .41- 1.36-	1.60 .61 .61	.33 .15- .73 .48- 1.46	. 94 . 28 . 66	.19 .92 I.22 .15-	.26 .57 .17	2.00 2.26 2.72 1.97 1.80	.33 1.07 .58	1.08 4.09 1.74 2.03 2.49	• 85 • 99 • 45	.70 5.89 .55 .68- 1.91-	1.19 .38 .17	1.06 6.31 .65 .93- 2.96		12.87	6.14 .86 6.94

See reference notes following Statios Index.

Table 2-Continued

Table 2-Condition		Marin .		_				_	-										-						
	January	Fel	пингу	March	1	Apri	il	Mas	y	June		July		Augu	st	Septen	nber	Octob	er er	Novem	ber	Decem	ber	Annu	ıal
Station	Precipitation Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure
ROTLATCH PRESTON 2 SE PRIEST RIVER FXP STA RICHFIELO RIGGINS RS	.37		3 .52 5 2.98 2 .03	1 :69 3 :04 .84-	.80 .22 .19 .02	2 · 5 3 · 3 4 = 2 · 2 3 · 3 0 = 1 · 4 2 =	.19	1.92 .38- 4.52 .95 2.52	.20 1.35 2.49 .21 .58	.87 1.23 1.53 1.53 .13- 1.19-	1.12 .57	.45 .89 .90- .23-	.05	.94 1.06 .84 .19-	.50 .21 .04 .11	.52 2.58 .79 1.51 1.15	1.61	1.70- 1.65 4.05 1.09 2.19	.57 .40 .69 .41	2.57-	1.14	6.52	1.54	25.92 14.06- 36.53 8.85- 15.65	1.84 4.31 .75
PIRIE 12 FSE RUBERT SAINT ANTHONY SAINT MARIES SALMON	2.56- 1.	1.8 97 1.1 1.7 17 6.7 38 .4	9 .32 1 1 3.94	1.17	.04 1.27 .42	.64 .44- .59 1.77- .68	.35	1.29 .61- .55 2.45 1.11-	.62	.83 .06 .38 1.60 .63	.55	1.10 .34 .57 .33- .74-		.54 .38 .78 .91 .33	. 15 . 31 . 34	3.66 1.32 2.72 .47 1.22	.93 .95	1 · 24 1 · 40 2 · 26 2 · 30 • 39	.76 .46 .23	.71 .54- .90 2.81- .34-	.61	1.54 .88= 2.37 3.30= .33=	.90	14.50 8.08- 14.24 29.04 6.45	.88
SANOROINT EXP STA SHOSHONE 1 WHW SLATE CREEK RS STEVELL SUGAR	•33- 1•. •20 •02	82 7.1 27 .9 .3 .8 93 1.2	2- •35 6	2.51	.03 .57	2 · 42 · 22 1 · 27 · 17 · 74	.47 .64	4.33 .40- 3.60 .59 .57-	.52		1.60 .43	.83 .10- .10 .87 1.31	.15 .15	1.50 .10- .37 1.63 1.27	.75 .09	.94- 1.19 .86 2.00 2.51	.73 .83	4.13 1.07 2.08 .53 2.09	.67 .36	.87- 1.88 .10	.27	.78 E .76	•27	38.73 7.10- 15.94 8.55 12.77	- 3.37
SUN VALLEY SWAM FALLS PH SWAM VALLEY 1 W TETONIA EXP STA THREE CREEK	•31 •€7 •23 T	1.6 .5 1.7 1.5	9 9	.65 1.28 .67 1.02 1.60		.58 .06 .89 .71		2.02 .79 1.59 1.36 1.60		.67 .23 .28 .47		.55 .39 .75 .71		1.80 .30 2.05 1.31 2.16		1.72 .43 5.30 4.20 1.35		1.28 .60 2.03 1.65 .85		1.50 .18 1.29 .68 .39		1.92 .36 1.91 1.88 1.03		14.65 5.27 18.74 15.58 11.47	
TREANGLE RANCH TWEN FALLS 2 NNE TWEN FALLS 3 SF WALLAGE HALLAGE HODDLAND RARK	.12	82 1.3 85 1.4 64 10.1 41 8.1	6 .74	1.28	.45 .39 1.11 1.17	-22- .27- 3.46 3.72	.84	.82 .82- .78- 4.11 4.40	1.68		1.32	.52 .41 .29 .24 .31		.91 .57 1.12 1.69 1.02	. 44 . 92 . 94 . 23	.27 .98 1.18 1.94	•50 •74 •14 •14	1.24			.83	1.30	.29 .37 1.25 .89	8.92 9.80 48.70 41.22	7.06
WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE OIVISION AVERAGES	1.07 .29 .73- 1.01	3.3 1.5 92 1.4 2.5	3 7 .02	3.41 1.05 1.24 2.72	.16	2.92 1.15 .09 3.02	.83	4.34 1.44 .57- 3.49	.24	.98 .32 T 1.38	•91	• 30 • 84 • 17 • 32	.04	1.13 3.76 .22 .78	.04	1.61 4.32 1.42 2.11	1.10	3.98 1.50 1.33 2.67	•54	2.69 1.43 1.10- 3.41	•29	2.92 1.56 1.37- 2.32	•21	28.65 19.19 9.71 25.75	- 1.50
DIVISION AVERAGES PANNANOLE PARATIES MORTH CENTRAL MOUNTAINS SOUTHWESTERN VALLEYS SOUTHWESTERN HIGHLANDS CENTRAL PLAINS MORTHFASTERN VALLEYS URRER SNAKE RIVER PLAINS EASTERN HIGHLANDS	1.07- 1.14- 1.92- 1.73- .17- .19- .04-	85 1.4 78 .9 98 1.1 62 .3	3 1.22 0 .18 9 1.04 0 .03 9 .37 2 .22 9 .11	2.50 2.85 3.02 1.69 1.39 .88- .05-	.20 .55 .29 .16 .39 .30 .02 .49	2.26	.70 .53 .14	3.89 3.09 2.43 .61- .98- .69- 1.53	1.48 .99 .49 .54 .30 .15	1.67- 1.20- .96- .30- .52- .29- .97-	.87 1.05 1.03 .79 .90 .47	.75- .21+ .21+ .28+ .26 .44- .62- .47- .91	.55 .39 .39 .04 .23	.80 .71 .52 .81 .34 1.45 .32 .59+	.03 .13 .09 .21 .17 1.13 .11 .16	1.54 1.78 .76 1.03 1.55 1.46	.50 .06 .37 .72 .38 .55 1.17 .66	2.10 2.58 2.90 1.48 1.05 1.25 .29	.11 .56 .71 .58 .39 .58	3.00 2.77 3.15- .99- .35- .64- .11-	.84 .41 .04 .47 .42 .35	4.85 2.20 2.07 3.65+ 1.22- 89+ 1.00- 38- .38-	.45 .51 .40 .26 .08 .36	9.59- 8.52-	2.17 .48 .32 -2.38 .85 .51 -2.55

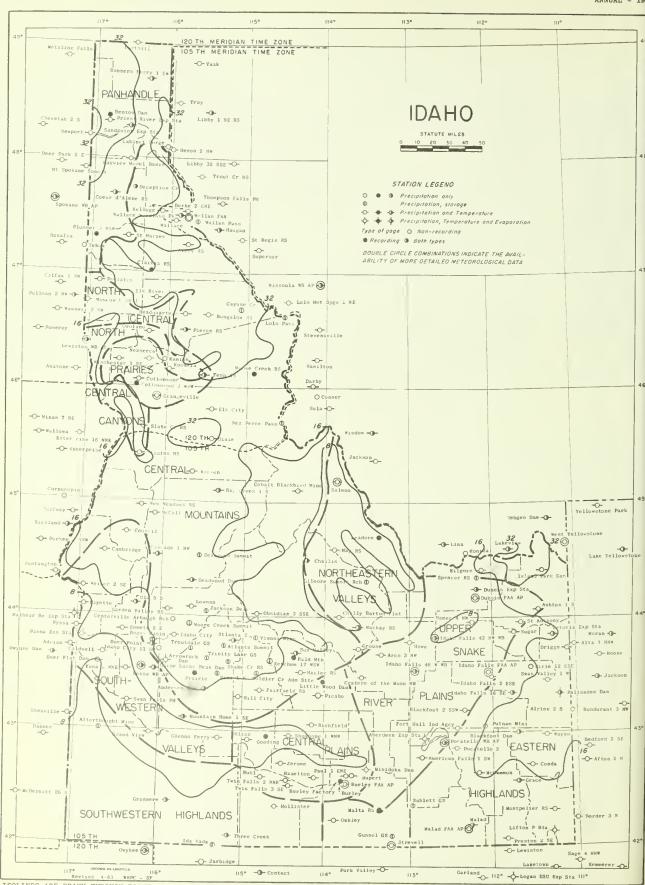
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							Last	вргіл	ng mini	mur	n of						Firs	t fall n	inimu	m of				T		lumbe etwe			
Station				1	16° o		20° or below		24° or below		28° o belov		32° belo		32° or below		28° or below		4° or elow		20° or		o° or		below	below	below	pelow	
Stadou	Highest	Date	Lowest	Date	Date	Temp.	Date	Temp.	Date	Temp	Date	Temp.	Date	Temp.	Date	Гепр	Date	Temp.	Temp.	1	Date	Тешр	Date	Тетр	10	20° or	24° or	28° or]	-
ABERDEEN EXP STA AMERICAN FALL5 1 SW ANDERSON DAM ARCO 3 NW ARROWROCK DAM	98 97 105 100 109	8- 7-2: 8- 8- 8-	3 - 4 - 4+ -1	7 12-12 2 1- 5+ 2 12-11 9 12-11 1 12-11	1-8 1-28 1-28 4-5 1-28	11 12	4-20 4-8 3-8 5-6 1-29	20 19 20	5- 3 4-20 3-11 5- 8 4-19	24 23 24	5-6 4-25 4-20 5-8 4-20	28 26 24	5-15 5- 5 4-26 5-14 4-26	30 32 30	9- 3 3 9-14 3 10- 8 2 9- 3 3 9-22 3	30 10 29 10 31 9	-18 -29 : -13 :	22 10 27 11 28 9	- 4 24 -25 24	2 11- 1 11- 1 10-	- 5 1 -16 2 - 8 2	9 11 0 12 0 10	17 7 25	16 2 15 3 16 2	293 3 313 3 203 3	211 253 2 155 3	181 238 140	176 192 128	1: 1
ASHTON 1 5 AVERY R5 BAYVIEW MODEL BASIN BIG CREEK 1 S BLACKFOOT 2 55W	96 111 99 97 97	8- 8- 7-1 8- 8-	4 ~ 4 ~ 5 ~3	0 12-11 8 12-11 7 12-11 4 12-11 2 1-29	3-29 3-5 3-5 4-21 4-5	5 11 13	4-15 4-5 4-20 5-3 4-20	20 20 19	4-25 4-5 4-20 5-19 4-20	20 20 23		28 28 26	5-19 5- 5 6- 8 6-30 5-13	32 32 26	9- 2 9-13 9-12 7- 1 9-14	29 10 30 9 26 7	-27 - 1	27 11 23 9 26 9	-30 24 - 2 17 -27 23 -13 19 -25 21	7 11-	- 2 1 - 2 1 -13 1	7 11 6 11 9 9	2 27	16 2 16 2	256 242 159 1	211 196 133 1	211 160 117	181 147 1	1:
8LACKFOOT DAM BLISS BOISE LUCKY PEAK DAM BOISE WB AP 80NNER5 FERRY 1 SW	93 103 108 110 101	8- 8- 8- 8-	4+ - 5+ 4	3 12-11 5 12-11 4 12-11+ 7 12-11	5- 5 1-29 1-28 1-27 3- 5	15 13 15	5- 5 4- 5 2-23 1-28 3- 5	18 18 18	5-15 4-10 2-23 4- 5 4-21	22 18 22	5-15 5- 5 4- 6 4-25 4-26	26 28 26	6- 4 5- 8 5-14 5- 7 4-26	32 32 32	7- 1 3 9-22 3 10- 7 3 9-22 9-12 3	31 10 32 10 32 10	- 8	24 10 26 11 27 10	-15 19 - 9 23	11- 11- 11-	- 5 2 -15 1 -16 1	0 11 9 11 4 11	16	15 2 14 2	288 292 293	265 292	181 265 187	156 185 166	14 (
BUHL BUNGALOW RS BURKE 2 ENE BURLEY 8URLEY FAA AP	100 112 99 104 100	8- 8- 8- 8-	4 4 -1 5+	1 12-11 - 4 12-11 0 12-10 2 12-10	1-28 3-11 1-28 4-8	14 14	1-29 - 4-20 1-29 4-20	19	3- 4 	24 24		28 26	3-29 - 6-30 5- 5 5-13	31 31	9-24 9-12 9-6 10-2 9-22	32 9 32 9 31 10	-28 -12 -25	26 27 9 28 10	-27 24 -30 24	10-	- -25 1 - 5 1	9 10	29	16 2 16 2	232 : 293 :	188 280	- 159 193	122 185	6
CABINET GORGE CALDWELL CAMBRIDGE CA5CADE 1 NW CHALLIS	105 112 107 100 103	8- 8- 8-	4 4+ -1 5 -1	8 12-11 4 12-11 7 12-11 4 12-11 3 12-11	3- 5 1-28 3- 8 3-11 3- 8	14 16 13	3- 5 1-29 4-20 4-19 4-20	20 19 18	4- 7 4-20 5- 3 5- 2 4-21	24 24 23	4-21 4-20 5-8 5-6 5-5	24 28 27	5- 5 4-24 5-16 5-21 5- 8	32 32 31	9-24 3 9-22 3 9- 3 3 9- 3 3 9-14 3	32 10 26 9 30 9	-30	28 11 26 9 28 9	- 2 13 - 4 24 -22 19 -21 23 -24 22	11- 9- 3 11-	-13 2 -22 1 - 2 1	0 11 9 11 1 11	2 2	15 2 12 2 11 2	292 2 239 2 236 2	288 155 197 1	198 142 142	193 118 130	15 11 10
CHILLY BARTON FLAT COBALT COEUR D'ALENE R5 CONDA COTTONWOOD	95 - 109 97 102	8-	-2 4 - 5 -2	8 12-11 0 12-11+ 4 12-11 4 12-11 3 12-10	4-21 - 3- 5 4- 5 3- 8	15 15	5- 6 - 3- 5 5- 5 3- 8	15 17	5- 8 - 4- 7 5-10 4-21	24 21	5-11 - 4-21 6- 1 4-21	25 27	6- 1 5- 3 6- 1 5-12	32 27	8-31 3 9-27 3 9- 3 3 9-22 3	30 10 27 9	- 3	27 11 27 9	- 14 24 - 2 20 -14 19 - 9 24	10-	-24 1 - 2 2 -14 1	9 11 0 11 9 10	16 2	10 16 16	256 180	242 132	209 127	- 187 94	9
COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEER FLAT DAM DEER POINT	109 95 101 103 88	88	4 + -1 $4 -2$ 4	8 12-11 2 12-12+ 3 12-11 2 12-11 4 12-11	1-28 4-20 4-20 1-28 4-19	14 12 10	2-28 4-25 4-27 1-28 5- 5	20 20 10	4-21 5- 5 5-12 4-20 5- 6	22 24 23	4-27 5-8 5-24 4-20 5-12	28 28 23	5-18 5-13 6-13 5- 5 5-15	32 32 32	9-22 9-2 7-1 9-22 9-2	31 9 30 9 31 10	-22 - 3 -21	27 9 27 9 28 11	- 2 24 -24 23 -24 19 - 2 23 - 7 18	3 10- 9- 3 11-	-25 1 -24 1 - 5 1	9 11 9 10 8 11	- 2 -25 -17	12 16 13 13 13 13 13 13 13	196 188 293	183 150 281	142 135 196	137 102 184	11 1 140
DIXIE DRIGGS DUBOIS EXP STA DUBOIS FAA AP ELK CITY	99 93 97 98 103	8-	3 -2 4 -1 5+ -1	7 12-11 1 12-11 8 12-11 7 12-11 4 12-11	4-21 3-21 3-12 4-6	15 12	5- 3 4-14 4-20 4-20	20 20	5-8 5-5 4-20 4-25 4-21	23 21 22	6-30 5-13 5- 7 5- 6 5- 3	28 28 28	6-30 5-19 5- 8 5- 8 6-30	30 30 31	7- 1 : 9- 4 : 9-14 : 9- 3 : 9- 7 :	32 9 32 9 30 9	-24	24 10 27 10 28 10	-12 23 - 1 23 -22 17 -22 16 -13 20	3 10- 7 10- 6 10-	-23 1 -22 1 -22 1	7 10 7 11 6 10	2 2 2 2	10 13 16	226 224	191 185	149 185 180	140 142	12:
ELK RIVER 1 5 EMMETT 2 E FAIRFIELD RS FENN RS FORT HALL INDIAN AGENCY	107 109 97 107 100		4 - 3 -1 3	8 12-12+ 2 12-11 9 12-11 3 12-10 1 1- 3	3- 7 1-29 4-20 1-29 4- 5	10 16 13	4- 7 2-26 4-20 1-29 4-20	18 16 13	4-8 4-5 5-3 3-4 5-3	24 23 24	4-24 4-20 5-17 4- 7 5- 3	26 28 28	5-18 5- 7 5-19 4-21 5-13	30 30 32	9-6 9-12 9-3 9-29 9-14	32 9 30 9 32 11	-21 - 2	28 10 28 9 22 11	-27 23 - 9 21 -22 23 - 2 22 - 2 23	1 11- 3 10- 2 11-	- 2 2 - 8 2 -16 1	0 11 0 10 9 11	-13 -30 -17	16 7 16	288 193 292	249 171 291	187 142 243	155 127 209	121 10' 16:
GARDEN VALLEY RS GLENNS FERRY GRACE GRAND VIEW GRANGEVILLE	110 108 96 110 106	8- 8- 8-	3 3 -1 3	2 12-11+ 0 12-11 4 12-11 0 12-11 1 12-11	1-29 3-11 1-29	13 14 11	3-8 4-20 5-5 3-4 3-5	20 20 19	4-29 4-20 5- 6 3-21 4- 6	20 23 23	5~ 3 4-23 5~ 8 4-23 4-23	25 26 26	5-15 5- 5 5-19 5- 5 5- 4	31 30 32	9-2: 9-22: 9-14: 9-22: 9-12:	30 10 24 9 30 10	-14 -24	28 10 24 9 28 10	-14 24 -30 23	2 11- 4 10- 3 11-	- 7 1 -25 1 - 5 1	8 11 5 10 6 11	-13 -25 - 5	15 : 15 : 16 :	288 228 280	201 173 246	194 131 223	162 129 184	14(118 14(
GRASMERE GROU5E HAILEY RANGER STATION HAMER 4 NW HAZELTON	100 93 98 102 101	8- 8- 8-	4 -3 5+ -1 4+ -2	7 12-11 0 12-11 4 12-12+ 6 12-11 3 12-10		16 16 15	4-23 5-8 4-20 4-25 4-5	19 20 19	4-23 5-8 5-5 4-25 4-23	19 24 19	5- 6 5-19 5-27 5- 7 5- 6	27 26 27	5-13 6-30 5-29 5-14 5- 8	30 31 32	9-12 : 7- 1 : 9- 2 : 9-14 : 9-22 :	31 9 29 9 29 9	-21 -24	25 9 25 9 26 10	-24 23 -14 23 -30 24 -19 23 -30 25	2 9- 4 11- 3 10-	-24 1 - 2 1 -22 1	7 10 8 11 8 11	- 7 - 5 - 2	15 : 14 : 10 :	157 205 206	139 196 180	129 148 177	107 117 140	96 123
HEADQUARTER5 HILL CITY HOLLISTER HOWE IDAHO CITY	108 100 98 98 106	8- 8-1 8-	4+ -2 9+ -1 4 -1	2 12-11 5 12-10 6 12-10 3 12-11 8 12-11	3-8 3-29 4-20 3-22 4-20	15 15 16	4-6 4-21 4-23 3-30 4-20	20 19 19	4-20 5- 9 5- 5 4- 9 5- 3	24 22 24	5- 3 5-13 5- 5 5- 8 5-15	25 22 28	5-28 6-3 5-15 5-19 5-19	32 32 31	7- 1: 9- 3: 9-21: 9-13: 9- 3:	28 9 30 9 30 9	-22 -24	28 9 26 10 25 10	-24 24 -22 23 - 8 24 -18 23 -22 23	9 - 4 10 - 3 10 -	-24 1 -30 1 -21 2	9 10 7 11 C 11	-29 - 7 - 4	9 : 16 : 13 :	214 201 227	156 190 205	136 156 192	113 140 139	129 117
IDAHO FALL5 2 ESE IDAHO FALL5 16 SE IDAHO FALL5 FAA AP IDAHO FALL5 42 NW WB IDAHO FALL5 46 W WB	100 94 100 100 98	8- 8- 8-	4 -1 4 -2 4 -2	8 12-11 0 12-11 7 12-11 3 12-11	4-20	16 16 13	4-14 4-25 4-8 5-8 4-20	16 18 20	4-25 5- 7 4-25 5- 8 5- 3	23 24 20	5- 8	28 28 20	5-15 6-14 5-15 5-19 5-13	32 31 29	9-3:	27 9 31 9 27 9	- 3 -22 - 3	27 9 28 10 27 9	-25 21 -14 23 -19 24 -14 23 - 2 23	3 9- 4 10- 2 10-	-24 2 -30 1 - 2 2	0 10 19 11 20 11	-25 - 2 - 5	15 10 11	183 211 199	152 205 147	130 177 129	107 138 118	81 111 107
ISLAND PARK DAM JEROME KELLOGG KILGORE KOOSKIA	96 104 111 97 114	8- 8- 8-	3 - 5 - 4 -3	8 12-11 1 12-11 5 12-11 4 12-11 1 12-11	3- 3	16 12	4-25 4-20 3-6 - 4-6	20	5- 8 4-23 4- 5 - 4- 7	24 24	4- 7 6-30	28 26 28	6-30 5- 6 5- 5 6-30 4-28	32 32 28	9-22 : 9-24 :	27 9 32 9 30 9	-22 -27 ~ 3	27 10 28 11 24 9	-14 24 -29 24 - 2 19 - 3 24 - 2 20	4 11- 9 11- 4 9-	- 5 1 - 2 1 -14 1	7 11 9 11 9 10	-13 -17 -22	16 : 15 :	255 257	199 241	189 211 -	140 173 65	142
KUNA 2 NNE LEWISTON WB AP LIFTON PUMPING 5TA LOWMAN LOWMAN 3 E	103 115 92 108	8- 8-	4 ~ 3 ~1	3 12-11 3 12-11 6 12-11 4 1- 3	1-28 3-29	16 12	4-20 3-3 4-24 4-20	19 18	3- 4 5- 6	23 23	5- 3 4- 5 5- 8 5-15	26 28	4-20	32	9-22 10-9 9-3 - 9-3	31 10 31 9	-29 -22 -	25 11 28 10	- 9 20 - 2 21 - 2 24 - 23 23	2 11- 4 10-	-16 1 -23 1	6 11 17 11	-16 - 2	16 : 12 :	292 218	258	243	207	172
MACKAY RS MALAD MALAD FAA AP MAY RS MC CALL	95 99 102 101 98	8- 7-2 8-	4 - 8 -1 3 -1	6 12-11 9 12-11 1 12-11 8 12-11 2 12-11	3- 4 3- 8 4- 5	16 16 14	5- 6 4-23 5- 5 4-21 4-20	20 18 20	5- 6 5- 6 5- 6 4-21 4-27	24 23 20	5- 7 5- 6 5- 8 5-11 5-11	24 27 27	5- 8 5-17 5-11	30 31 27		29 9 31 9	-22	27 10 20 9	-23 23 - 2 24 -24 20 -22 24	10-	-19 2 -24 2	24 11	- 6	15 : 15 :	243	167	149 156	137 136	$\frac{120}{124}$
MC CAMMON MINIDOKA DAM MONTPELIER R5 MOSCOW U OF I MOUNTAIN HOME 1 SE	100 98 98 109 106	8-2 8- 8-	0+ - 5 -1 4 -1	3 12-11 3 12-11 8 12-11 1 12-11 0 12-11	1-29 5- 5 1- 4	16 15 12	3-10 3-3 5-6 3-3 4-5	18 20 20	5- 5 4-20 5- 6 3- 4 5- 4	24 20 21	4-23 5- 8 4-10	26 25 26	4-24	32 32 29		32 10 29 9 32 9	-23 -13 -26	27 10 28 9 27 10	- 2 23 -30 23 -24 24 -29 23 - 8 24	3 11- 4 10- 3 11-	- 2 2 -23 1 - 2 1	0 11 7 10 3 11	-17 -25 - 2	13 : 14 : 13 :	292 173 302	244 170 244	193 141 239	183 128 169	139 102 137
MULLAN FAA NEW MEADOW5 RS NE2PERCE OAKLEY OB5IDIAN 3 5SE	104 103 104 99 90	8- 8- 8-	5 -1 4 -1 4 -	0 12-11 9 12-11 1 12-11 7 12-11 1 12-11	4-4 3-3 3-3	15 15 15	4- 5 4- 5 4- 6 4-20 5-11	19 20 19	4-20 5-3 4-6 5-5 5-19	23 20 24	5-19 4-20 5- 6	28 27 28	5-28 6-30 5-11 5- 6 6-25	32 32 28	9-3: 9-12: 9-14:	30 9 30 9 32 9	-12 -27 -24	25 9 27 10 27 10	-18 2: -13 24 -29 2: -23 24 - 1 2:	4 9- 3 11- 4 11-	-24 1 - 2 1 - 5 1	7 10 6 11 9 11	2 2	16 : 16 :	181 244 259	172 210 199	133 206 171	116 160 141	65 124
OLA 5 S OROFINO PALISADES DAM PARMA EXP 5TA PAUL 1 ENE	106	8- 8- 8-	4 4+ -1 4	0 12-11 5 12-10 7 1-28- 4 12-11 2 12-10	1-28 3-29	12 11 13	4-20 1-28 4-20 1-29 4-5	12 19	3- 4 4-25 4-20	22 21 22	4- 7 5- 7 4-23	27 28 26	4-20 5-16 5- 5	30 31 31	9-22 9-27 9-21 9-22 9-22	30 10 32 10 31 9	-18 - 9 -25	28 11 26 10 28 10	-25 20 -31 24	9 11- 0 10- 4 11-	- 2 1 -25 2 - 5 1	9 11 0 11 8 11	-17 - 2 -17	15 2 9 2 12 2	293 218 292	278 188 280	243 183 194	194 155 155	160 128 140

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			П				Las	ıt spi	ning mur	ımu	m of						Fir	rst fa	ll mini:	mum	of						een of		
Station	*		D		16° d		20° d		24° o		28° c		32° d		32° or below		28° c		24° d belo		20° d		l6° c		woled	below	below	below	below
	Highest	Date	Lowest	Date	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	16° or	20° or	24° or	28° or	32° or								
PAYETTE PICABO PIENCE RS POCATELLO 2 POCATELLO WB AP	104 100 108 101 101	8-3 8-5 8-4 8-4-8-4	-18 -12 - 2	12-11 12-12 12-11+ 12-11 1- 3	1-28 4-20 3-8 1-28 1-28	15 15 7	1-29 4-20 4- 5 3- 4 4- 8	15 20 19	4-20 5- 7 4- 7 4-20 4- 8	23 21 24	5-15 5- 3	27 28 24	5- 3 5-19 5-28 5-13 5- 6	31 31 30	9-22 9-3 9-7 9-14 9-14	29 30 29	9-21 9-14 9-24	27 27 27	9-25 9-25 10-30	23 24 19	10- 8 10- 9 10-30	19 20 19	11- 2 11- 2	16 11 10	196 239 278	171 187 240	141 171 193	129 134 157	107 102 124
PORTHILL POTLATCH PRESTON 2 SE PRIEST RIVER EXP STA RICHFIELD	97 110 98 103 100	8- 4	-13 - 5 -14	12-11 12-11 12-11 12-11 12-11	3-5 1-28 2-5 3-5 3-3	15 12 9	3- 5 3- 4 4-20 4-20 4-20	17 20 20	5- 6 4-21	22 24 21	5- 8 4-21	27 28 21	5- 5 5- 4 5-14 5-28 5-15	30 31 32	9-12 9-6 9-14 9-8 9-21	32 31 29	9-24 9-25 9-12	28 28 28	10-29 10-23 9-27	24 24 24	11- 2 11- 2 11- 2	12 20 12	11-16 11-2 11-13 11-2 11-5	12 16 12	278 281 242	243 196 196	202 170 159	157 140 144	125 123 103
RIGGINS RS RUPERT SAINT ANTHONY SAINT MARIES SALMON	114 100 96 109 103	8- 4 8- 5- 8- 3 8- 4 8- 3	- 3 -23 - 8	12-11 12-10 12-11 12-11 12-11	NONE 1-29 4-5 3-5 4-6	12 15 15	1-28 3-8 4-25 3-5 4-21	20 19 15		24		24 28 28	5- 6 5-19 5- 8	29 30 31	10-30 9-22 9-3 9-12 9-14	31 29 32	10-23 9-14 9-27	26 28 28	10-30 9-30 11- 2	22 24 16	11- 5 10-24 11- 2	18 20 16	11-13 11- 2 11- 2	15 12 16	288 211 242	242 182 242	150 210	182 129 160	139 107 127
SANOPOINT EXP STA SHOSHONE 1 WNW SLATE CREEK RS STREVELL SUGAR	100 105 115 97 96	8- 4 8- 2-	-10 4 -14	12-11 12-11 12-11 12-11 12-11	3-4 3-3 1-28 5-5 4-5	15 16 16	4-21 5- 5 1-28 5- 6 4-26	20 16 20	4-21 5-13 1-28 5-6 4-26	22 16 20	4-24 5-13 4-21 5-15 5-3	22 28 28	5-24 5-19 4-21 5-16 5-14	31 28 31	9-13 9-21 9-24 9-3	28 32 32	9-21 10-29 9-22	28 26 26	10- 1 11- 8 10- 2	22 21 24	11- 5 11-12 10-23	19 20 17	11-16 11-13 11-15 11- 5 10-25	15 16 13	255 291 184	184 288 170	141 284 149	131 191 130	125 156 110
SUN VALLEY SWAN FALLS PH SWAN VALLEY 1 W TETONIA EXP STA THREE CREEK	96 111 98 93 94	8- 2 8- 3 8- 4 8- 4-	7 -17 -20	12-11 12-11 1-27 1-27 12-10	5- 6 1-28 4-14 4-14 5- 5	14 11 15	5- 8 1-29 4-25 5- 6 5- 5	20 19 18	5-19 2-26 5-6 5-13 5-18	24 21 23	6-30 3-8 5-19 5-14 5-18	28 28 26	6-30 4-20 5-31 5-31 6-30	29 32 31	7- 1 2 9-27 3 9- 3 3 9- 3 7-20 3	32 30 28	11- 5 9-24 9- 3	21 28	9-24 9-26	24 21 24	11-17 10-18 10-24	17 20 20	10- 2 12-10 10-25 10-25 9-24	16 15 9	316 194 194	292 176 171	252 141 136	128 112	95 95
TRIANGLE RANCH TWIN FALL5 2 NNE TWIN FALL5 3 SE WALLACE WALLACE WOODLAND PARK	102 103 101 106 105	8- 4 8- 3 8- 4- 8- 4 8- 5	- 7	- 12-11+ 12-11 12-11 12-11	5- 3 1-29 1-30 3- 5 3- 6	14 14 11	5- 5 3- 8 3- 8 3- 5 3-11	19 19 11	5- 5 4-20 4- 7 4- 6 4- 7	21 23 24	6-30 4-20 4-23 4-20 4-20	21 28 26	6-30 5- 6 5- 5 5- 8 5- 8	29 29 31	7- 1 9-22 9-24 9- 7 9- 7	30 32 32	10-25 9-24	27 28 28	10-30 11- 5 10-18	22 20 24	11- 5 11- 5 11- 5	19 20 17	9-22 11-16 11-18 11-17 11- 2	15 14 14	291 292 257	242 242 245	212 195	185 157	142 122
WARREN WAYAN WEISER 2 5E WINCHESTER 1 SE	94 92 105 104	8- 4 8- 5- 8- 5- 8- 4	-24	12-11 12-11 12-11 12-10		14 12	5- 3 5- 4 1-30 4- 5	18 19	4-20	22	6-30 5-8 4-20 5-3	28 22	6-30 5-19 5- 5 5-15	30 29	7- 1 3 9- 3 3 9-22 3 9-12 3	28 30	9- 3 10- 2		10-31	24 23	10-29 11- 5	8 18	9-24 10-29 11-16 11-15	8	198 292	178 279	131 194	165	140

TOTAL EVAPORATION AND WIND MOVEMENT

Table 4														
Station			Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
ASEROEEN EXPERIMENT STATION	EVAP 0EP	-		-	-	8 8.17	9.66	10.80	8.25	8 5.17	8 3.46	-	-	-
	MINO	-	-		_	8 3032	7.89	1604	1304	1939	8 2.28	_		_
ARROWROCK OAM	OEP WINO	-	=	=	-	79 8 880	.63		- 1.33 576	- 1.57	13 8 520	_	=	_
LIFTON PUMPING STATION	EVAP	-	-	-	8 4.52	6.42	8.95	9.04	7.26	4.24	-	_	-	_
	WIND	-	-	-	3476	2294	1499	1322	1219	429	2 76	-	-	_
MINIDOKA DAM	EVAP OEP WIND	-	-	-	6.85 - 4700	9.37	812.65	13.74	3460	8 6.69 4100	3.75	-		
MOSCOW U OF 1	EVAP		-	_	3.16	5.98	6.45	9.05	9.02	5.59	-	-	-	-
	DEP WINO	_	-	-	.08 2782	1.78 2314	1.22	1.31	2.91 154 0	2.16 1905	=	-	. =	-
PALISAGES GAM	EVAP	-	-	-	-	6.37	10.48	12.83	-	8 4.26	-	-	=	-
	WINO	-	-	-	-	4232	4413	4347	4520	3360	-	-	-	





ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.

			4.4					ars c	1 0	or ci	ned osed		,					4.5					rs of	10	pened closed	
Station	Index No.	County	Drainage	Latitude	Longitude	Elevation	Temp.	Precip.	-		Month of	-	efer to oles		Station		County	Dramage	Latitude	Longitude	Elevation	Temp.	Precip.	-	Month closed	Refer to tables
ABERDEEN EXPERIMENT STATION AFTERTHDUGHT MINE AMERICAN FALLS 1 SW ANDERSON OAM ARCO 3 NW	0070 0227 0282	BINGHAM OWYHEE POWER ELMORE BUTTE	12 12 2	43 00 42 47 43 21	112 50 116 42 112 52 115 28 113 20	4400 7280 4318 3882 5300	46 40 17 26	47 44 20 38	26			1 2 1 2 1 2 1 2	3 C		JACKSON PEAK JERDME KABIJAH KELLOGG KETCHUM 17 WSW	4670 4793 4831	BOISE JERDME LEWIS SHOSHONE BLAINE	12 3 4	42 44 46 14 47 32	115 27 114 31 116 02 116 08 114 41	7050 3785 1212 2305 8421	40 54	45 33 58			1 2 3 2 1 2 3
ARROWROCK OAH ASHTON 1 S ATLANTA 3 ATLANTA 2 ATLANTA SUMM1T	0470 0491 0494	ELMDRE FREMONT ELMDRE ELMDRE ELMORE	12 2	44 04 43 48 43 48	115 55 111 27 115 07 115 07 115 14	3273 5220 5450 5585 7590	46 54 0 1	4B 54 0 2		CT	JULÆS	1 2 1 2 1 2 9 1 2	3 C		KILGORE KOOSKIA KUNA 2 NNE LEACORE LEWISTON WB AIRPORT	5011 5038 5169	CLARK 10AHD ADA LEMHI NEZ PERCE	3 2	46 09 43 31 44 41	112 07 115 59 116 24 113 22 117 01	6150 1261 2685 6115 1413	0 43 48	0 53 51			1 2 3 1 2 3 1 2 3 1 2 3 C
AVERY RANGER STATION BALO MOUNTAIN BAYVIEW MOOEL BASIN BENTON DAM BIG CREEK 1 S	0667 0789	SHOSHONE BLAINE KOOTENAI BONNER VALLEY	12 8	43 39 47 59 48 21	115 48 114 24 116 34 116 50 115 20	2492 8700 2070 2640 5686	29 10 17	40 11 19				1 2 1 2	3 C	Ш	LIFTON PUMPING STATION LITTLE WOOD DAM LOLO PASS LOWANN LOWMAN 3 E	5322 5356 5414	BEAR LAKE BLAINE 10ARD BOISE BOISE	12 3 8	13 26 16 38 14 05	111 18 114 01 114 33 115 38 115 34	5826 5220 5700 3890 3870	20 0	42 2 49 0	AUG	AUG	1 2 3 4 C S 1 2 3 S 1 2 3
BLACKFOOT 2 SSW BLACKFOOT OAH BLISS BOGUS 8ASIN BOISE LUCKY PEAK OAM	1002	81NGHAM CAR1BDU GOOOING BOISE ADA	12 12 2	43 00 42 56 43 46	112 28 111 43 114 57 116 06 116 04	4495 6200 3\$69 6196 2840	54 18 29	56 22 41				1 2 1 2 1 2	3 C 3 S		MACKAY RANGER STATION MALAD MALAD FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION	5544 5559 5567	CUSTER ONEIGA ONEIGA CASSIA LEMHI	1 1	12 12 12 10 12 19	113 37 112 16 112 19 113 22 113 55	5897 4420 4476 4540 5066	43 42 15	52 45 16 27			1 2 3 C 1 2 3 C 1 2 3 C
BOISE WB AIRPORT BONNERS FERRY 1 SW BUHL BUNGALOW RANGER STATION BURKE 2 ENE	1217 1244	ADA BOUNGARY TWIN FALLS CLEARWATER SHDSHONE	12	4B 41	116 13 116 18 114 46 115 30 115 4B	2842 1810 3500 2285 4093	22 28 45 6 22	22 33 42 8 22				1 2 1 2 1 2 1 2 1 2	3 C 3		MC CALL MC CAMMON MINIOOKA OAH MONTPELIER RANGER STATION MOORE CREEK SUMMIT	5716 5980 6053	VALLEY BANNOCK MINIDOKA BEAR LAKE BOISE	12	12 39 12 40	116 07 112 12 113 30 111 18 115 40	5025 4774 4280 5960 5990	41 12 14 39	46 12 14 14 44	14		1 2 3 1 2 3 1 2 3 4 1 2 3 8
BURLEY BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGE CALDWELL	1298 1303 1363	CASSIA CASSIA CASSIA BONNER CANYON	12 12 9	42 33 42 32 48 05	113 47 113 48 113 46 116 04 116 41	4180 4140 4146 2257 2370	21 5 55	21 5 55				1 2 1 2 1 2 1 2	3 3		MOOSE CREEK RANGER STATION MOSCOW UNIVERSITY OF IDAHO MOUNTAIN HDME 1 SE MULLAN FAA MULLAN PASS	6152 6174 6235	1 DAHO LATAH ELMORE SHO SHDNE 5HO SHDNE	12	16 44 13 07 17 28	114 55 117 02 115 41 115 46 115 40	2400 2660 3160 3586 5962	66 47 3 17	70 2 52 3 17	22		CS 1 2 3 4 1 2 3 C 1 2 3 1 2 3
CAMBRIDGE CASCADE 1 NW CAYUSE CREEK CENTERVILLE ARBAUGH RANCH CHALLIS	1514 1577 1636	WASHINGTON VALLEY CLEARWATER BOISE CUSTER	12	44 32	116 41 116 03 115 04 115 51 114 14	2650 4865 3714 4300 5175	50 20 40	55 20 12 45				1 2 1 2 1 2	3 C S	H	NEW MEADOWS RANGER STATION NEZPERCE NEZ PERCE PASS OAKLEY OBSIOIAN 3 SSE	6430 6542	ADAHS LEWIS 10AHO CASSIA CUSTER	3	46 14 45 43	116 17 116 14 114 30 113 53 114 50	3870 3220 6575 4600 6870	44 48 59 33	47 51 58 40			1 2 3 1 2 3 S 1 2 3 1 2 3
CHILLY BARTON FLAT CLARKIA RANGER STATION COBALT COBALT COBALT BLACKBIRO MINE COEUR D'ALENE RANGER STATION	1831 1932 1938	CUSTER SHOSHONE LEMHI LEMHI KOOTENAI	10 11 11	47 01 45 06 45 07	113 50 116 15 114 14 114 21 116 45	6140 2810 4910 6810 2158	1B 0 10 47	0 8 49	0	CT	AUG/60	1 2 1 2 1 2 1 2	3 3	-	OLA 5 6 ORDFIND PALISADES DAH PARMA EXPERIMENT STATION PAUL 1 ENE	6764 8844	GEM CLEARWATER BONNEVILLE CANYON MINIOOKA	3 12 2	46 29 43 20 43 48	116 17 116 15 111 12 116 57 113 45	2860 1027 5397 2275 4210	10 51 13 35 22	10 54 14 1 37 23	13		1 2 3 C 1 2 3 1 2 3 4 C 1 2 3 1 2 3
DNOA DOTTONWOOO COTTONWOOO 2 NAW COUNCIL CRATERS OF THE MOON NM	2154 2159 2187	CARIBOU 10AHO 10AHO ADAMS BUTTE	3 12	46 03 46 02 44 44	111 33 116 21 116 23 116 26 113 34	6190 3411 3610 2935 5897	14 41 40 3	21 43 43 3				1 2 1 2 1 2 1 2	3	1 1	PAYETTE PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 WSW	7040 7049 7077	PAYETTE BLAINE CLEARWATER ELMDRE BENEWAH	3 2	43 18 46 30 43 30	116 56 114 04 115 48 115 18 116 57	4220	59 2 17	62 2 32			1 2 3 1 2 3 1 2 3 C S
DEADMOOD DAM DEADMOOD SUMMIT DECEPTION CREEK DEER FLAT OAM DEER POINT	2422	VALLEY VALLEY KOOTENA1 CANYON BOISE	11 4 12	44 33 47 44 43 35	115 38 115 33 116 29 116 45 116 06	5375 6820 3060 2510 7150	31 39 5	32 41 7				1 2 1 2 1 2	cs 3		POCATELLO 2 POCATELLO WE AIRPORT PORTHILL POTLATCH PRAIRIE	7211 7264 7301	8ANNOCK POWER BOUNGARY LATAH ELMDRE	12 5	12 55 19 00 16 54	112 26 112 36 116 30 116 53 115 35	2520	5 23 64 38	5 23 66 41			1 2 3 1 2 3 C 1 2 3 1 2 3
DIXIE DRIGGS DUBOIS EXPERIMENT STATION DUBOIS FAA AIRPORT ELK CITY	2676 2707 2717	IGAHO TETON CLARK CLARK IGAHD	6 6	43 44 44 15 44 10	115 28 111 07 112 12 112 13 115 26	5610 6097 5452 5122 4058	9 29 30 21 2	9 38 30 21 8				1 2 1 2 1 2 1 2 1 2	3 3 C		PRESTON 2 SE PRIEST RIVER EXPERIMENT STA PUTNAM MDUNTAIN RICHFIELD RIGGINS RANGER STATION	7386 7465 7673	FRANKLIN HONNER BINGHAM LINCOLN IDAHD	9 12 12	48 21 43 03 43 04	111 51 116 50 112 07 114 09 116 19	4718 2380 5667 4306 1801		38 50 37 37			1 2 3 1 2 3 1 2 3 1 2 3
CLK RIVER 1 S MMETT 2 E FAIRFIELD RANGER STATION FENN RANGER STATION FORT HALL INGIAN AGENCY	2942 3108 3143	CLEARWATER GEM CAHAS 10AHO B1NGHAM	12	43 52 43 21 46 06	116 11 116 28 114 47 115 33 112 26	2918 2500 5065 1580 4460	9 42 10 30 39	10 48 13 35 44				1 2 1 2 1 2 1 2 1 2	3 3 3 C		RIRIE 12 ESE RUPERT SAINT ANTHONY SAINT MARIES SALMON	7968 8022 8062	BONNEVILLE MINIDOKA FREMONT SENEWAH LEMHI	12 12 10	12 37 13 58 17 19	111 33 113 41 111 40 116 34 113 53	5590 4204 4968 2085 3949	54 17 53 50	5 55 18 56 50		ì	2 1 2 3 1 2 3 1 2 3 1 2 3
FARDEN VALLEY RANGER STATION FILMORE SUBMIT RANCH SLENNS FERRY FOODING FRACE	3576 3631 3677	BO1SE CUSTER ELMORE GOO01NG CAR1BOU	11 12 12	44 19 42 57 42 58	115 55 113 31 115 18 114 43 111 44	3212 6600 2580 3564 5400	23 31 48	48 38 50				1 2 1 2 1 2	3 C		SANDPOINT EXPERIMENT STATION SHAKE CREEK RANGER STATION SHDSHDNE 1 WNW SLATE CREEK RANGER STATION SOLDIER CREEK ADM SITE	8137 8303 8380 8475 8548	BONNER ELMDRE LINCOLN 10ARD CAMAS	12	13 37 12 58 15 38	116 34 115 10 114 26 116 17 114 50	2100 4730 3950 1568 5755	50 49 1		DEC	60	1 2 3 C S 1 2 3 1 2 3
GRANO VIEW GRANGEVILLE FRASMERE FROUSE GUNNEL GUARD STATION	3771 3809 3882	OWYHEE 1DAHO OWYHEE CUSTER CASSIA	3	45 55	116 06 116 08 115 53 113 37 113 12	2360 3355 5126 6100 5880	26 37 7 15	33 41 7 27				1 2 1 2 1 2 1 2	3 3 C		SPENCER RANGER STATION STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY	8818	CLARK CASSIA POWER MADISON BLAINE	12 12 12	12 01 12 22 13 53	112 11 113 13 112 58 111 45 114 21	5883 5280 5800 4890 5821	17 35 22	19 49 24			1 2 3 S 1 2 3 C
HAILEY RANGER STATION HAMER 4 NW HAZELTON HEADQUARTERS HILL CITY	3964 4140 4150	BLAINE JEFFERSON JEROME CLEAHWATER CAMAS	6 12 3	43 58 42 36 46 38	114 19 112 15 114 08 115 48 115 03	5328 4781 4060 3140 5000	51 11 38 2 29	53 13 42 2 33				1 2 1 2 1 2 1 2 1 2	3		SWAN FALLS POWER HOUSE SWAN VALLEY 1 W TETONIA EXPERIMENT STATION THREE CREEK TRIANGLE RANCH		ADA BONNEVILLE TETON OWYHEE OWYHEE	12 12 12	13 27 13 51 12 05	116 23 111 22 111 16 115 09 116 37	2325 5240 5904 5420 5290	24 1 22 8 0	25 1 27 16 0	MAY		1 2 3 1 2 3 1 2 3 C 1 2 3 C 1 2 3 C
HDLLISTER HOWE LDAHO CITY LDAHO CITY 11 SW LOAHO FALLS 2 ESE	4442	TWIN FALLS BUTTE BOISE BOISE BONNEVILLE	6 2 2	43 47 43 50 43 43	114 35 113 00 115 50 116 00 112 01	4550 4820 3965 5000 4765	33 3 41 5	46 25 44 48 9				1 2 1 2 1 2 2 1 2	3		TRINITY LAKE GUARO STATION TROUTDALE GUARO STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE	9294 9299	ELMORE ELMORE TWIN FALLS TWIN FALLS BLAINE	12 4 12 4	13 43 12 33 12 32	115 26 115 38 114 28 114 25 114 51	7400 3475 3770 3770 5600		56 37			S S S S S S S S S S S S S S S S
DAHO FALLS 16 SE DAHO FALLS FAA AIRPORT DAHO FALLS 42 NW WB OAHO FALLS 46 W WB DA VADA	4457 4459 4460	BONNEVILLE BONNEVILLE BUTTE BUTTE DWYHEE	12	43 31	111 47 112 04 112 41 112 57 115 19	5712 4730 4790 4933 6000	1 31 8 9	5 31 8 9				1 2 1 2 1 2 1 2	3 C		WALLACE WALLACE WOODLAND PARK WARREN WAYAN ELISER 2 SE	9601	SHDSHDNE SHOSHDNE 1DAHD CAR1BDU WASHINGTON	4 4 11 4 12 4	17 30 15 16 12 58	115 56 115 53 115 40 111 22 116 57	2770 2950 5899 6440 2120	S4 2 3	52 40 2 4 50			1 2 3 1 2 3 C 1 2 3 1 2 3 1 2 3
SLAND PARK DAK	4598	FREMONT	12	44 25	111 24	6300	24	23				1 2	3		WINCHESTER 1 SE	9840	LEWIS	3	16 14	116 37	3950	22	22			1 2 3

^{1 1} SEAR, 2 BOISE, 3 CLEARWATER, 4 COEUR O'ALEME, 5 KOOTEMAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PEND OREILLE, 10 ST. JOE, 11 SALMDN, 12 SNAKE.

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Bolse, Idaho, or to any Weather Bureau Office near you.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F; precipitation and evaporation in inches, and wind movement in mile-

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diamoter unless otherwise shown by footnote following Table 4

Long-term means for full-time stations (those with Weather Bureau, Weather Bureau Airport, or Weather Bureau City in the station name, also Salmon) are based on the period 1921 - 1950, adjusted to represent observations taken at the present location. Long-terms means for all stations except full-time Woather Bureau stations are based on the period 1931 - 1955.

Climatological divisions outlined on the maps in this bulletin became effective with data for January 1957.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried in the June and December issues of Climatological Data.

- No record.
- + Also on an earlier date (dates) or months.
- · Amount included in following measurement.
- V Includes total for previous months. V in annual column means total is for a two-year period.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- B Adjusted to full month
- C Data for recorder stations denoted by "C" in the Refer to Tables column of the Station Index are processed for special purposes and published in "Hourly Precipitation Data". Length of record for recorder-only stations may be found in the annual issue of "Hourly Precipitation Data".
- E Amount is wholly or partially estimated.
- M One or more days' record missing; if average value is entered, less than 10 days' record is missing. See monthly Climatological Data for detailed daily record
- R Amounts from recording gage. These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals, will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.
- T Trace, an amount too small to measure.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication 'Substation History' for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents, Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

RELOCATIONS AND EQUIPMENT CHANGES

ARROWROCK DAM	All equipment moved 40 feet S December	7, 1961	GRASMERE	Recording rain gage equipment installed .April 3, 1961
COUNCIL	Temperature and nonrecording rain gage		KELLOGG	All equipment moved 500 fcet W April 18, 1961
	equipment moved 30 feet N and record-		KILGORE	All equipment moved 0.2 mile S October 15, 1961
	ing rain gage 3 feet N October	3, 1961	PAYETTE	All equipment moved 0.1 mile NE July 14, 1961
ELK CITY	All equipment moved 150 feet E June	8, 1961	THREE CREEK	Recording rain gage equipment installed .March 31, 1961
PAIRFIELD BS	All equipment moved 90 feet NNW August	1. 1961		

CHANGE IN STATION NAME

SOLDIER CREEK RANGER STATION Changed to SOLDIER CREEK ADM SITE November 1, 1960



U. S. DEPARTMENT OF COMMERCE
LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO



JANUARY 1962 Volume 65 No. 1



				Ten	perat	υre											Preci	pitation					
							1				4o. of	Doy	5					Sno	w, Sleet		١	lo. of	Doy
Station		• E		ar a of					Doys	M	ox.	M	ln.		огто	it Doy			Depth		More	More	1
	Average Maximum	Averoge Minimum	Average	Deporture From Narmof	Highest	Date	Lawest	Date	Degree	90° or Above	32° or Below	32° or Below	0° or Below	Total	Deporture From Norm	Greotest	Date	Totol	Max. Do	Dote	.10 or A	.50 ar A	100
PANHANDLE																							
BAYVIEW MOOEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STA	32.0 29.8 29.7 33.0M 29.2 28.1 33.9 29.5	15.8 15.4 15.0 14.8M 11.8 12.1 17.3 16.4	23.9 22.6 22.4 23.9M 20.5 20.1 25.6 23.0	- 3.6 - 3.5 - 3.7 - 2.2 - 2.6	51 50 51 50 48 52	29 28 28 29 28+ 28 28	-18 -15 -19 -25 -23 -19	21 19 21 21 19 21+ 21	1266 1309 1319 1266 1374 1389 1216 1300	000000	15 17 18 15 17 18 16 17	28 28 29 28 29 30 27 26	5 8 5 7 8 9 5 5	1.79 1.69 3.14 2.27 .86 2.42 0 2.16 2.71	- 1.47 - 1.15 - 1.32 - 1.89 - 1.63 - 1.78 - 1.43	.40 .57 .99 .43 .75 .46	7 3 7 3 3 7	12.0 9.1 16.1 23.1 19.1 17.5 18.9	8 18 24 15 4 36 10 24	17 24+ 16 24+ 24+ 17 17	656 4865	0 1 2 0 1 0 2	00000000
NORTH CENTRAL PRAIRIES																	1						
COTTONWOOO SPANGEVILLE MOSCOW U OF 1 NEZPERCE OTLATCH MINCHESTER 1 SE DIVISION	31.4 34.4 33.6 32.4 37.9 33.9	15.7 16.7 19.5 18.2 16.2M 17.3	23.6 25.6 26.6 25.3 27.1M 25.6	- 2.1 - 1.6 - 1.2 - 1.6	55	8+ 7 7 28 30 30	-19 -18 -17 -23	21 21 21 21 21 21	1282 1217 1185 1225 1203 1213	0 0 0			5 4 3 4 4 4	1.20 1.80 0 1.01 1.13 0 1.30 2.35	34 .42 - 1.79 40 - 1.80	.22 .50 .27 .27 0 .40	8 8 7 8 14 8	16.4 15.0 6.6 3.7 7.3 8.0	6 7 6 3	18+ 21+ 24+ 15	6 5 4 4 5 9	0 0 0 0 1	0 0 0 0 1
NORTH CENTRAL CANYONS																							
FENN RS COOSKIA LEWISTON WB AP //R DROFINO RIGGINS RS SLATE (REEK RS	33.9 36.6 40.0 36.9 38.6M 42.1	19.3 21.9 24.2 21.5 24.4M 25.5	26.6 29.3 32.1 29.2 31.5M 33.8	- 1.0 1.4 - 1.8	53 60 53 58	29 30 7 27 8 28	-10 - 3 - 7	21 21 21 21 21 22 21	1184 1100 1013 1100 1032 961	0	11 8 11	3 1 26 21 28 25 24	4 3 2 3 1 2	4.61 1.24 .51 1.75	69 59 - 1.04	1.55 .37 .25 .65	8 7 6 7	16.5 7.0 4.0	2	15 13 13+ 21+ 20	10 6 1 6	0 0 1	0 0 0
DIVISION			30.4	- 1.0										1.97	13			8.3					
CENTRAL MOUNTAINS																							
ANOERSON OAM ARROWROCK OAM ATLANTA 3 AVERY RS - BURKE 2 ENE CASCAOE 1 NW COBALT OCADWOOD OAM OEER POINT OIXIE ELK CITY ELK RIVER 1 S FAIRFIELO RS GAROEN VALLEY RS GAROEN VALLEY RS HILL CITY IOAHO CITY KELLOGG LOWMAN 3 E MC CALL MULLAN FAA NEW MEAOOWS RS OOSSIOIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WAL	30.7 29.4 28.4 26.8 27.3 26.2 29.8 26.3 28.1 34.9 31.8 27.9 31.8 27.9 31.8 29.9 31.8 29.9 31.8 29.9 31.8 29.9 31.8 29.9 31.8 29.9 31.8	12.5 13.3 7.1 16.3 12.8 5.5 0.0 13.9 2.2 2.3 8.0 1.3 8.0 1.3 8.0 1.3 9.5 5.8 0.4 1.3 9.5 5.8 0.4 1.3 9.5 16.3 9.2 14.3 7.5 14.3 7.5 14.3 9.2 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3	21.6 21.2 18.3 22.4 19.8 16.4 13.1 15.9 20.1 15.2 18.6 4 20.3 11.6 11.0 14.2 11.3 11.3 11.6 11.0 14.2 11.3 11.6 14.6 14.2 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6	- 3.3 - 5.4 - 0.9 - 5.3 - 4.5 - 2.6 - 4.3 - 3.7 - 8.3 - 6.2 - 3.5 - 3.8	43 49 49 49 49 49 49 49 49 49 49	8	-19 -23 -16 -36 -30 -31 -35 -32 -31 -37 -24 -41 -27 -27 -42 -31 -31 -33 -35 -32 -41 -27 -32 -32 -32 -33 -33 -35 -32 -32 -33 -35 -32 -32 -33 -34 -35 -36 -36 -36 -36 -36 -36 -36 -36 -36 -36	22 22 22 22 21 21	1339 1350 1342 1313 1395 1504 1604 1517 1387 1380 1432 1668 1432 1615 1282 1615 1282 1615 1282 1463 1762 1289 1286 1286 1286 1286 1286 1286 1286 1286	000000000000000000000000000000000000000	21 19 18 17 22 20 18 21 19 12 16 26 26 26 27 19 14 22 16 18 18 18 25 15 22 24 19 19 19 19 19 19 19 19 19 19 19 19 19	31 30 31 31 33 31 33 31 33 31 33 32 37 33 31 33 31 33 31 31 31 31 31 31 31 31	25 8 16 7 6 7 17 20 8 19 5	1.50 1.56 2.57 5.15 5.53 1.04 47 1.98 2.59 3.84 2.45 4.00 1.36 6.148 5.28 5.28 5.28 6.3 1.86 3.41 1.86 6.22 3.83 1.84 1.86 6.24 1.86 6.24 1.86 6.24 1.86 6.24 1.86 6.24 1.86 6.24 1.86 6.24 1.86 1.86 1.86 1.86 1.86 1.86 1.86 1.86	- 1.21 1.58 - 2.81 - 1.9093 - 1.28 - 1.5520 - 1.33 - 1.42 - 1.0520 - 1.0563 - 1.03	1.13 .78 1.05 1.25 1.42 .22 .70 .82 .90 .90 1.12 .65 .70 .87 1.28 .86 .98 1.04 1.62 .64 .74 1.62 .65 1.04 1.15 1.08	20 20 20 7 7 20 7 7 7 15 20 20 20 8 20 7 7 7 7 20 8 20 7 7 7 7	11.0 13.3 28.0 25.8 39.7 18.5 6.5 26.6 12.3 32.5 23.3 20.9 16.0 11.0 16.0 11.0 16.0 16.0 16.0 16.0	111 355 666 255 288 511 433 511 29 200 21 12 400 388 26 27 52 26 27 52 26 27	22+	3 4 7 10 12 4 2 7 6 10 9 2 5 7 6 6 6 7 4 3 11 2 9 8 7 7 6 6 7 7 6 7 7 6 7 7 8 7 7 8 7 7 8 7 7 8 7 8	1 1 1 1 5 4 0 0 0 1 2 2 2 3 1 1 1 1 2 1 2 2 1 1 0 4 4 2 1 1	100000000000000000000000000000000000000
SOUTHWESTERN VALLEYS														2.00				20.0					
OISE LUCKY PEAK OAM OISE WB AP //R CALDWELL .AMBRIDGE COUNCIL DEER FLAT OAM MMEIT 2 E SLENNS FERRY SRANO VIEW LUNA 2 NNE OUDITAIN HOME 1 SE DLA 5 S PARMA EXP STA PAYETTE WAN FALLS PH ELISER 2 SE DIVISION	31.9 28.0 30.3 25.0 26.6 28.8 31.3 35.5 31.5M 29.6 33.3 31.3 28.2 29.9 33.3	14.0 14.2 13.4 4.0 5.8M 11.3 10.7 15.0 9.2M 10.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0	23.0 21.1 21.9 14.5 16.2M 20.1 21.0 25.3 20.4M 19.8 23.2 18.9 19.5 20.9 24.6 21.7	- 7.5 - 7.0 - 7.8 - 8.5 - 8.5 - 8.5 - 9.0 - 9.2 - 5.1 - 8.8 - 6.6 - 5.8	54 51 54 43 55 57 58 53 43 55 57 58 59 59 59 59 59 59 59 59 59 59 59 59 59	8 8+7 9 8 8+8 7 8+8 10 8+8 7 8	-12 -20 -32 -24 -22 -27 -17 -22 -26 -18 -37 -27 -26 -15	23+ 23+ 23+ 22	1297 1354 1335 1561 1525 1387 1226 1377 1296 1291 1425 1405 1363 1246 1334	0000000000000	26 25 23 16 8 16 20 12 17 24 19 15	31 31 31 30 30 28 31 30 29 30 29 30	4 5 4 111 7 4 4 4 5 4 4 7 4 4 4 4 4 4 4 4 4 4 4 4	.74 1.00 .43 .82 1.00 .87 .62 .34 .59 .26 .78 1.28 .90 .47 .71	32 86 - 2.86 - 2.82 19 93 91 53 78 17 61 99	.25 .15		9.2 12.3 11.2 12.0 9.5 7.0 12.0 9.0 9.7	8 15 8 10 12 6 5 9	22+ 20 20 26+ 24+ 25+ 20 26+ 23+ 21+ 25+ 26+ 22+	2 3 1 3 6 5 2 1 2 1 2 5 1 1 2	001000000 0010100	00000000 0000000
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27.4 27.3 25.+ 26.9M 23.6	4.5 - c. n 7.4 1.0M - 1.7	16.0 11.2 13.9 14.0M 11.0	- 2.4 - 1.0 - 6.9	48 44 46 46 45	31+ 7+ 7	-34 -19 -38	27 21 22	1515 1660 1580 1575 1670	000	21 21	31 31 31	14	.40 .07 .58 .24	-	.08	.40 .07 .46 .20	20 19 20 20 7	7.0 3.0	6	25+	1 0 2 1 2	00000	0 0 0 0
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24.7 26.1 23.2 26.4 24.0 19.6 27.2 28.6 27.2 27.2 27.2 27.2 27.2 27.2 27.2 27	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13.9 16.6 12.4 10.8 16.7 11.6 10.5 10.5 10.7 9.4 11.0 10.3 6.3 10.0 15.7 11.4 9.5	- 7.3 - 7.3 - 6.2 - 6.0 - 7.1 - 5.4 - 6.6 - 8.0 - 7.4	46 48 52 37 45 36 37 44 34 46 41 38 38 42 44 36 36	7 7 7 30+ 7 7 30 30 7 30+ 8 8 7 7 7 7 7 7 7	-31 -28 -30 -33 -23 -15 -21 -32 -33 -30 -29 -42 -40 -30 -31	22 23 22 21 21 23 22 22 22 23 4 23 21 22 23 23 23	1579 1494 1626 1674 1512 1582 1650 1686 1694 1729 1629 1679 1691 1816 1699 1718	000000000000000000000000000000000000000	25 24 25 21 23 29 26 19 28 27 26 27 26 27 26 27 27 27	30 31 31 31 31 31 31 31 31 31 31 31	8 15 14 7 11 11 16 20 18 10 14 25 18 7	.54 .81 .75 .76 .79 .90 .37 .48 .79 .19 .48 .60 .44 .52 .82 .88 .88		.24 .63 .52 .07 .45 .03 .07 .04 .24	.55 .76 .30 .75 .09 .23 .50 .10 .42 .50 .11 .27 .44 .45	20 7 20 12 20 20 20 19 18 20 20 20 20 20 20 20 20 20 20 20 20 20	9,5 12.0 17.0 13.5 12.7 5.2 6.0 10.7 8.6 17.4	9 26 6 16 12 8 9 7 7	26+ 25 31+ 28+ 19+ 28+ 20 29+ 25+ 22+ 24+ 21+	2 2 1 5 2 0 1 3 1 1 1 1 2 3 2 4 3	0 1 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24.6M 24.67 26.3 27.8 110.5 28.9 20.0 21.1 30.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 2	- 0.0M - 3.5 - 6.1 - 9.5 - 6.1 - 0.5 0.5 0.3 - 1.1 - 0.1 0.1 0.1 0.1 0.1 0.1	13.34 10.0 15.7 16.4 5.0 7.2 12.1 19.2 18.0 17.4 12.0 23.1 11.1 19.1 17.5 14.0 9.2 12.2	- 7.3 - 3.7 - 5.3 - 3.5 - 4.4 - 7.8	30 46 48 50 40 39	2P+ 7 27 8+ 7 7 7 27+ 7	-32 -25 -27 -46 -34 -37 -15 -21 -28 -31 -23 -32 -24 -24 -23 -32	10 23+ 22 22 22 23 23 23 22 23 22 22 22 22 22	1453 1470 1640 1292 1669 1400 1419 1455 1575	0000000000000000	25 26 18 27 25 25 22 22 24 74 11 27 17 24 24 27	331 331 331 331 3331 330 330 330 330 331 331	8 8 2 2 2 1 1 3 4 8 7 2 0 5 1 6 6 5 5 1 4 2 0	1.58 1.13 .86 .91 2.53 1.31 .51 .96 .68 .97 1.14 .90 1.22 .82 .87 .17 .64 .80	-	.28 .28 .17 .55	.35 .41 .52 .32 .48 .31 .51 .42 .40	7 20 20 19 20 20 20 20 8 20 20 13 20	15 • 1 40 • 0 7 • 0 6 • 0 5 • 2 12 • 0 17 • 4 17 • 5 20 • 0 12 • 2 • 4 19 • 0	58 28 7 7 5 11 18 7 26	20 17+ 31+ 26+ 28+ 30+ 22+ 23+ 20	4 3 1 6 4 1 2 2 3 3 4 3 4 3 0 3	1 0 0 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	38.6 31.3 32.8 33.2 28.1 30.7 21.6 22.7 28.1 31.7 27.4 27.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 23.6 24.7 25.9 26.6 27.8 26.6 27.8 27.8 27.8 27.8 27.8 27.8 27.8 27.8	38.6 5.6 3 3 3 3 3 3 3 3 3	\$\frac{8}{4} \frac{8}{4} \frac{8}{4} \frac{8}{4} \frac{8}{4} \frac{8}{4} \frac{8}{4} \frac{8}{4} \frac{1}{4} \frac{1}{2} \fr	31.3 12.2 21.8 37.8 13.1 23.0 - 5.1 37.7 - 4.3 31.3 12.2 21.8 37.8 13.1 18.1 37.7 - 9.5 21.6 26.2 11.7 - 6.0 30.3 17.3 30.4 4.6 16.0 30.3 17.3 18.7 11.9 21.8 - 6.1 31.7 31.7 31.7 31.7 31.7 31.7 31.7 31	Section Sect	\$\frac{8}{4 \times 4} \ \frac{8}{4 \times 4} \ \frac{9}{4 \times 4	Section Sect	Section Sect	Section Sect	Section Sect	Section Sect	Section Sect	Section Sect	No. of Days No. of Days	Section Sect	Section Sect	Section Sect	Section Sect	Section Sect		Section Sect	The color of the	10.4

NOTE: Beginning with this issue departures from normal are based on normals calculated for the period 1931-1960.

Station	tal									Day	of M	onth															
Station	Total	1 2 3	4 5	6	7	8	9	10	11 12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ABEROEEN EXP STA AMERICAN FALLS 1 SW ANOERSON OAM ARCO 3 NW ARROWROCK OAM	.54 .81 1.50 .76 1.56	т	Т	.05	T •12	•12			.06 .15	.09	T .02	•02 •11			T T	.12 .04 .03	.33 .55 1.13 .76	T				T T	•01				т
ASHTON 1 S ATLANTA 3 AVERY RS BAYVIEW MOOEL BASIN BLACKFOOT 2 SSW	1.19 2.57 5.15 1.79	•11 •40 •25	.53	• 23 • 75	.30 .43 1.25 .40	.02 .12 .55			•11	.07 .16 .04	.04 T .06	•15 •33 •72 •19	•03 •12	• 35 • 29	.13 .09	.05	.29 1.05				.11	.05 † .25	T T	T .02			
BLISS DOISE LUCKY PEAK OAM BOISE WB AP //R BONNERS FERRY 1 SW BUML	.24 .74 1.00 1.69	T T	7	.08 .19	T • 28 • 02 • 08	-01	T _	_	.01 .13 .18	.01 .01	T • 01 • 27	.06 .05 .04	.04 T .03	•01	.01 .04 .07	.05 .06 .09	.05 .06 .40	.03	_	_	T .04	T •06	• 36 -	•02	_	T	T -
URKE 2 ENE URLEY URLEY FAA AP ABINET GORGE	5.53 .85 .52 3.14 .43	.74 .01 .88		т	1 • 43 T		Т		.06 .01	.02 .05 .02 T	•22 •03	.23 .06 .02 .08	.15	.09	.02 .01 .05	.18 .20	.51 .22	* 01 T			.14 T	.42 T	.46	.06			
AMBRIOGE ASCADE 1 NW ENTERVILLE ARBAUGH HALLIS HILLY BARTON FLAT	.82 1.04 1.58 .40	Ť • O 3	Т	.07 .10 .03	• 30 • 25 • 28 T	.03 .06 .04 T			T •10 •16 T	•01	.05 T .04	•17 •09 •15			T •04	.14	•18 •42 •66 •40	т			Т	.02 .01	•01			T	Т
DBALT DEUR O ALENE RS DNOA DITTONWOOD DUNCIL	.47 2.27 1.58 1.20 1.00	7 • 35 • 16 • 05	-05	•19 •12		.20 .50 .04 .22	т		.05 T	• • •03	T e • 09 • 03	.48 .23 .20	•	. 76 T	.05	T T	•12 •10 •17	1.03			.08 T	T .02	•06				
RATERS OF THE MOON NM EAOWOOO OAM EER FLAT OAM EER POINT IXIE	.90 1.98 .87 2.59 3.84	.02 T +15	T	• 20 • 10 • 43 • 43	.13	.17 .61	Т		.05 .15 .13 .08	*10	•04 •02 •08	•21 •06 •13 •42	T	ī	.03 .05 .04	T T •12 •13	.75 .70 .28 .23	.04	т		T T	T T •15		.01			
RIGGS UBOIS EXP STA UBOIS FAA AP LK CITY LK RIVER 1 S	1.13 .37 .48 2.45 4.00	•12	.06	T	.35 .04 T	1.10	.10		*10 *09 *09 *16	.04 .06 .06	•03	.05 .02 .30	T	T *18	•12 T •11 •14	.03 .10	.37 .08 .23	.05 T		.01	.03 T .10	.04 .01 .02	T .48	T .06	T		
MMETT 2 E AIRFIELO RS FENN RS ORT HALL IND AGENCY AROEN VALLEY RS	.62 1.36 4.61 .79	•03	.43 T	•14 •13	1.17 T		.01 .12		T •13		.01 T	•14 •44 •02 0•20		•13	.18 T		.48 1.12 .10 .50	T			.07	Ţ	•04	.04			
LENNS FERRY RACE RAND VIEW RANGEVILLE RASMERE	.34 .86 - 1.80	T	.01 .02	T • 02 •	.10	.50	۰04		T •17 •07	.02	•02	.04	.01	•12	.01	T •14 • T	•21 •25 •20 •35	. 26			•07		т				
SROUSE HAILFY RS HAMER 4 NW HAZELTON HEAOGUARTERS	.79 1.18 .19 .61	•08	3 .56		.73	T 1.28	T		.09 .02	.08	T • 05	•16 •01 •53	T		T • 2 4	.31	.70 .87 .10				•11	Ţ	.19	.08			
IILL CITY IOLLISTER HOWE IOAHO CITY OAHO CITY 11 SW	1.04 .68 .48 1.86 2.10	T T	? T	•05 •12 •11	•12	T •02			.03 .05 T	.05 .06	T T •01	•15 •20 •26			.06 T	T • 20 • 42 • 06	.86 .15					T .02	ī				
OAHO FALLS 2 ESE OAHO FALLS 16 SE OAHO FALLS FAA AP OAHO FALLS 42 NW WB F OAHO FALLS 40 W WB F	.60 .91 .44		T	Ť	T • 01 • 01	.05 T		•02	.04 T .08	.09 .04 .03	•04	•03 •02	T		.04	.01 T .03 .06	.60 .11 .27	Т			T	.05 .04 .02	.01 .03				
SLANO PARK OAM IEROME AMIAH ELLOGG ILGORE	2.53 .41 1.22 3.41 1.31	.04 T .04	.11 T	•02	.51	.06 T .21 1.04			.10 .02 .07 .03	.08 .12 .03	.04 .01 .05	•35 •02 •07 •33 •20	.07 T	.06 .35	.09 T .01	.19 .02	.82 .10	т			.05	.07 T	.10 .01	•12	т		
OOSKIA UNA 2 NNE EWISTON WB AP //F IFTON PUMPING STA OWMAN 3 E	1 • 24	•0° T	ı T	•11 •09 •25	.08 .07	.25 T .01			•12 •10 •07	.03 T	T T	T •02 T T		.05 .07	T T T	05 01	T • 25 T • 41 • 86	•01			.06 T	T T	T T •01	.08			
ACKAY RS ALAO ALAO FAA AP AY RS C CALL	.56 .96 .68 .24 2.29	T • 0	1 T	T T	T •09 •03	.01			T •03 T •12		. 24	*10 T T *04			.0 .07 T	•15 •32	.46 .52 .18 .20	•02				.05 T	.02			т	
C CAMMON INIOOKA OAM ONTPELIER RS OSCOW U OF I OUNTAIN HOME 1 SE	.97 .42 1.14 0 1.01		•02	•02		.07 .10	₹ •07		.08 .03		T • 04 0 • 25	.04 .04 T T	T	.08	T .02	.32 .18 .11 T	.48 .15 .48	• 24	.03		.01	Т	•11 T				
ULLAN FAA EW MEAOÖWS RS EZPERCE AKLEY BSIOIAN 3 SSE	3 • 83 1 • 88 1 • 13 • 90 • 66		B .07	03 •10 02 •17 •10	.64	.06 .08 .27	.01		.06 .08	.05		•29 •10	* 18 T	.18	.02 .06 T	• 27 T	7 •39 •04 •31 •25	т			.06 .02	.07 T	•37 •07	* ⁰ 1			
LA 5 S ROFINO ALISADES OAM ARMA EXP STA AUL 1 ENE	.78 1.75 1.22 1.28	• 21	6 ₁ •13	.04 T .06	+31	.02 .16 .51			•01 •01	.06		•26 •12 •11 •08		т	.06	T .13 .17	.54 .18				Т	Т	*10 T				
AYETTE TCABO TERCE RS OCATELLO 2 OCATELLO WB AP //	.90 1.00 4.62	-1	3 .63	.08 T	.86	1.09	Т	Т	.05 .16	.18 .10	. 21 e	.02 .08 .97	T	•06	•10 •04 •01	.08	.58 .71 .02	т			•11 T	.03	•13	т		т	
PORTHILL POTLATCH PRESTON 2 SE PRIEST RIVER EXP STA REYNOLOS	.86 0 1.30 .87 2.42 .76	T •13 •7	3 0 5 T	• 0 2 T • 0 6	. 47	T • 05 • 02 T	т		0.20 T	0.13 .10 .01	T	•17 T •02		•10 •32 •19	•02		.40	т		т	•12	T .02	T =02 •15				
ICHFIELO IGGINS RS IRIE 12 ESE UPERT AINT ANTHONY	.57 -61 .72		•12		.04 • 18	T !•15			•06 •05 T	• 13	• 05	•07 •20 •15 •05			•1± •01	.10	•22 •12 •38 •48					.09	•05	.03			
SAINT MARIES SALMON SANOPOINT EXP STA SHOSHONE I WNW SLATE CREEK RS	0 2.16 .61 2.71 .22 1.76	.07 .9		T T	.46 .22 .65 .01		Т		T •06 •01 •02		- 42	T	•16 •25		0.05	Т	.20 .04				.08	.04	.02	.02			

See reference notes following Station Index

ntinued																													JA	NUARY	1962
Station	Total												Day	of N	1onth																
Station	T _o	1	2	3	4	5 6	7	8	9	1	10	11 12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
TREVELL JGAR JN VALLEY WAN FALLS PH WAN VALLEY 1 W	•17 •88 •78 •47 •64			T			.1 T 06 .0	7	Ť			*1 T *0	.03	•02	•01 •10 •05 •15			7 •04 •16	.08 T	.04 .36 .65 .16	T				.08	•01					
ETONIA EXP STA HREE CREEK WIN FALLS 2 NNE WIN FALLS 3 SE ALLACE	.80 .79 .63 .54 4.28		T .	T T	•	* * * * * * * * * * * * * * * * * * *	.2 .0 .0 .0	4	7 1 7 56			•1 •0	.10	.05	*04 T T	•22	T +21	T •09 7 •01	. 29	*18 *18 *13					T .17	.93					Ţ
ALLACE WOOOLAND PARK ARREN AVAN EISER 2 SE INCHESTER 1 SE	3.67 3.13 .81 .71 2.35				.38 .26		1 · 0 0 · 0 0 2 · 1	5	30			.0 .0		.09 T	.30 .15 T			.04	•19	.35 .49 .46				.01		.17					Ŧ

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. i.		Relat	ive hum	idity ave	erages		Numi	per of d	ays with	precip	itation			nset
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fasten mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	.0109	1049	5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunnse to su
DISE WB AIRPORT	SE	21	6.8	24	SE	14	73	70	64	72	10	5	3	0	0	0	18	52	7.0
DAHO FALLS 42 NW W8	%-	-	% -	% -	%-	% -	-	-	-	-	0	4	2	0	0	0	6	-	-
DAHO FALLS 46 W WB	WSW	-	4.5	ø24	SW	7	~	-	-	-	2	3	3	0	0	0	8	-	-
EWISTON WS AIRPORT	-	-	-	-	-	-	72	65	63	-	7	6	1	0	0	0	14	-	8.1
OCATELLO WB AlRPORT	WSW	13	8,4	47	s	20	85	78	72	85	5	8	2	0	0	0	15	49	7.2

MAXIMUM HOURLY AVERAGE. INSUFFICIENT DATA.

MONTHLY EXTREMES

Highest Temperature $60\,^\circ$ on the 7th at Lewiston Weather Sureau Airport and Swan Falls Power House.

Lowest Temperature -48° on the 22d at Ohsidian 3 SSE.

Greatest Total Precipitation 5.53 inches at 8urke 2 ENE.

Least Total Precipitation 0.07 inches at Chilly Barton Flat.

Greatest One-day Precipitation 1.62 inches on the 7th at Mullan Federal Aviation Agency.

Greatest Total Snowfall 40.0 inches at Island Park Dam.

Deepest Snow on Ground 66 inches on the 17th at 8urke 2 ENE.

		-	_	-	_									-		Day	Of Mo	nth													JA NU.	ARY
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	-		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	XAP	33	35	37	36	31	39	46	44	23	18	20		22	21	27	23	27	26	23	30		9	-	12	16	25		27	27	27	27
AMERICAN FALLS 1 SW	ALX ALN	10 31 14	10 32 13	39 13	21 38 28	9 30 13	18	31 48 34	23 45 24	26 5	18 - 2	20 2	10 24 11	25 15	- 4 25 7	19 29 18	28	28	27 13	26 10	33	12	0	-32 - 1 -28	10	9 23 10	15 26 17	32	1 32 7	- 4 · 25 0	- 2 · 28 0	- 3 29 0
	XAN	28 14	26 12	40 15	38 25	30 15	44	47 37	50 44	45 22	26 7	28	26 17	32 16	26 7	34 15	25	25 12	33 15	27 12	23 7	10	3 -21 -	7 -18	21	32 14	44	40	39 17	35 13	34 12	35 11
	AAX	30 9	32 15	30 12	33 13	21 13	36 17	52 19	49	20	14	18	20	23	16 -13	29 - 7	20	28	24	20	13		11		19	19 -11	22	30 12	27	33	35	37
	XAP	29 16	28 15	40 19	41	37 20	38 28	52 32	52 47	48 25	26 10	28 13	28 19	26 11	25 5	32 15	30 13	29 12	28 15	25 14	27 5	6 -14	0	-16	12 - 5	24	34 12	37 19	35 19	31 16	27	22 16
	XAN	25 4	28	29	27	27 13	29 16	35 23	28	10 -24	8 -28	15 -18	20	21	14 -22	20 11	24	28	- 22	25 -16	15 - 5	3 -15	8 - 30 -	10	20 -17	23 11	27 14	34 22	35 6	37 4	37 9	35 5
	XAN	32 5	29 12	29 14	33 19	34 7	36 26	40 29	42 32	38 8	16 -10	23 - 3	23	24	18 7	25 6	24 - 9	25 2	2 4 9	22	29		10	22 -15	27 -15	30 15	37 25	39 27	38 18	39 10	40 11	41
	XAN MIN	32 19	34 20	35 33	37 32	37 29	38 34	37 34	40 26	27 12	18	23	26 17	24 16	25 14	27 13	22	25 21	23	17 3	14	12 -16	15	19 - 4	26 15	32 25	35 24	37 22	34 23	38 25	36 23	36 22
	MIN	40 28	35 28	43 29	43 30	39 30	45 31	43 33	38 31	34 17	25 3	20 - 1	25 - 1	26 11	27 20	28	28	24	22 14	19	15 8		14	17 -13	2 2 1 1	40 20	44 37	43 38	40 27	53 24	45 25	40 25
	AAX AIN	35 11	37 10	37 10	36 19	33 18	35 24	45 29	44 23	23 4	20 - 3	23	23	28 11	22 5	29 19	25 5	30 8	27 11	22	18		3	-30	16 -16	20	24 14	34 6	3 O 4	27 3	29 5	35 - 2
	AAX AIN	42 18	37 16	40 20	43 2,9	40 19	42 29	52 35	54 33	34 19	27 5	32 10	28 21	22 16	28	33 22	29	29 10	26 13	24 13	20 10	12 -10	22	6 -16	18 - 5	24 13	34 8	40 11	38 15	37 11	40 11	35 17
	MAX	40 21	35 20	40 22	42 24	41 27	40 30	53 33	54 39	49 24	30 13	35 15	34 18	28 13	29 9	38 19	34 15	30 16	29 16	26 15	26 9	- 9	5 -16	7 -13	- 12 - 9	22	38	34 14	39 13	38 14	28 10	23 16
	AAX AIN	34 27	31 24	39 23	42 28	41 23	37 28	51 32	51 31	31 20	26 13	34 14	26 13	25 13	30 3	33 17	27 17	27 17	26	32 12	32 - 6	0 -12	-11	-12	-11	19	30 13	31 16	31 17	22 15	23 18	23 20
	AAX AIN	35 31	34 28	43 29	41 24	40 27	42 32	38 31	35 24	24 7	12 - 2	21 9	25 15	27 17	26 20	27 7	17	18 14	- 16 - 8	6 -18	17 - 9	14 -17	11	- 7 - 7	31 16	45 30	44 37	47 36	51 36	44 27	40 26	32 28
00.12	XAN	40 21	37 16	40 21	42 29	39 20	38 29	54 37	56 20	45 15	25 3	34 9	31 15	29 10	34 14	34 22	30 4	34 14	31 18	27 15	20 7	28		- 3 -14	- 6	25 11	35 15	40 18	37 16	37 14	36 13	45 15
	1AX 1IN	30 11	33 18	35 31	33 28	33 22	35 25	33 27	38 15	17 3	20 - 6	25 5	22 11	21 6	20	22	23 - 3	23 13	15	- 8 - 9	- 3		14	20	27 14	33 16	35 32	38 32	40 30	38 25	40 35	43
00.122	1AX 1IN	31 19	37 16	42 18	41 22	41 18	42 18	42 34	51 40	50 13	24	27 4	39 9	28 16	24 15	32 20	33 3	34 3	34	33 18	33 19	22	25	- 25	8 -18	18	26 15	41 12	43 11	37 10	36 10	37 4
	1AX 1IN	37 20	38 15	40 18	40 25	37 16	41 31	51 38	51 18	23	23	35 7	25 16	21 15	26 14	29 16	25 - 2	29 8	29 16	25 16	35 - 3	-24	30	- 1 -25	14 -12	24 12	34 13	36 5	29 6	28	3 O 2	25 4
	1AX	30 26	30 27	41 29	36 25	36 30	45 31	35 31	35 21	21 7	16 3	25 9	26 15	28 10	25 19	26 12	19	20 14	17	11 -14	.13	8 -15	16	20	25 12	41 23	43 34	44 34	50 28	49 22	45 23	45 21
	1AX	35 19	31 20	41 23	45 23	42 18	38 31	54 44	52 42	46 20	33 15	35 13	33 18	33 14	35 17	35 23	32 12	31 15	20 16	28 10	25 10	10 -15	-20 ·	1 -20	- 12 - 8	20	30 9	35 12	30 6	24 6	24 18	26 19
	AAX	24 - 3 ·	24 - 3	31 13	32 5	27 5	35 24	36 30	42 32	43 19	30 - 2	24	28 10	29 6	2 4 - 2	30 11	28 14	21	20 - 3	20 - 9	25 10	10	5 •32 •	- 3 2	10 -13	20	28 15	34 16	30 8	18 7 -	20	22 10
	MIN	30 2	21	37 6	32 19	31 8	34 17	43 29	43 35	37 11	25 - 7	16 - 2	26 10	24	23 - 5	25 13	26 11	26 4	28 10	24 -10	_ 22 _ 4	13 -21	7 36	-30	22 - 6	30 15	37 25	38 24	38 17	34 10	26 8	25 6
	1AX 1IN	22	29 7	41 6	43 23	40 11	48 25	43 22	41 27	27 5	1 4 - 8	20 - 1	20 10	22 10	17	30 10	25 1	27 6	25	- 1	- ¹⁵		3 -	- 5 -30	19 -12	27	41 14	48 18	43 17	36 10	38 8	36 8
	1AX	33 - 8 -	32 - 3	30	32 - 3	35 - 5	37 12	44 27	43 23	38 5	28 -13	23 - 7	17	14 - 9	20 -11	23	20 -18	25 - 4	25 - 8	22 -16	22 - 5		34	12 -28	16 -15	20 -10	- 2	- 43	39	38	43	44
	IAX IIN	18	20	3 O 5	33 5	35 19	25 12	39 19	36 - 3	11 -12		15 -11	19	25 5	32 6	29					- 7	-30 ·	27	-22	27 - 9	36 5	49 12	50 27	40 14	40 12	40 11	39 11
	IN	34 30	34 23	44 23	44 35	42 31	42 30	36 31	44 31	34 15	32 4	21	25 10			29	24			- 8	- 8	16 -19 -	12	- 9	- 5		41 37	43 39	44 27	51 27	49 26	48 26
	1AX 1IN		19 - 5	33 - 4	33 16	38 14	32 19			-13		-20				23		- 3			6	-16 -	32 -	-26	- 3	6	20	12	3	0	1 .	- 1
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	MIN	31	25 3		34 7	32 6		40 32	43	42	28		28 12	9	4	17	15	4	- 2	- 1	8	- 2 -	-24 -	-23	- 7	9	15	17	9	2	0	5
	IAX IIN		30 11	34 9	37 16	25 6		21	19	- 2	- 9	-	2	10	- 2	5	- 4	4	5	3	2	-23 -	20 -	-15	- 6	- 5	0	14	12	10	15	13
M	IN :	- 7 -	- 6	0	37 19	- 1	23	29	32	4	-18	-11	5	- 4	-15	7	4	- 6	8	-17	6	-27 -	38 -	-33	- 4	15	24	26	24	11	7	5
H	IN		28		45 21	39 19			42	24	14	9	18	9	15	15	5	8	16	10	7	10 -15	22 -	-20	-10	7	8	9	7	3	16	18
N	1AX 1IN	26	37 24	22	28 19			25	28	7	0	10	11	7	2	11	9	10	9	4	- 9	-13 -	12	6	7	12	21	22	28	31	37	32
H	IAX IIN	- 6 -		8		1	27		22	- 2	-29	-16	17	6	6	14	-14	7	- 2	- 2	- 6	-30 -	35 -	-28	5	15	24	22	9	5	49	5
N	IN -		- 2	- 2	12	12	15	20	0	-27	-32	-15	-10	-18	-15	5	5	7	6	-10	-12	-27 -	28 -	-26	-15	10	7	20	8	1	4	1 -
M	IAX I	8		13		11	19	31 18	7	- 4	-14	- 5	5	9	- 9	2	- 4	10	1	- 7	- 8	- 5 -15 -	14 -	-14	- 5	5	2	19	21	11	16	17
M	1AX 1IN	35 7	32	5		17	17	23	2	- 4	-15	- 9	6	- 4	-16	- 9	- 9	7	- 1	- 4	-11	- 3 -12 -	17 -	-21	- 4	- 5	- 3	20	8	6	9	7
N	IN	4.0	0	37 5	35	12	14	2.0	19	5	-20	25 -20	10	12	10	11	0	5	5	5	8	23 -31 -	32 -	-30	-27	18	20	18	4.3	5	50 15	15
	1AX	10	39 9	10	35	39 25		31	33	13	- 5	- 5	32	17	16	16	- 3	15	17	9	6	-31 -	30 -	-25	-15	27						-

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AIRFIELO RS	MIN MAX MIN	17 23 - 7	17 22 - 2	23 36 - 3	19 32 8	20	27 40 11	32 41 32	36	26	13	10	17	11	15 24 12	19	12	12	19	5 28 9 -	9 -1	0		-16 13	7 20 4	9		7	4 11	17	10.7 24.5 - 1.3
ENN RS	MAX M1N	44 22	42	3 9 2 1	36 32		40	37 31		37 19				28 23	28	31					28 : 12 - 1		7 - 7	23	28		39 4 32 3			47	33.9
ORT HALL INO AGENCY	MAX MIN		40	40 10	38	35 12	38	44	43	30	23	28		24 13	21	29 19	30 2		27 11		32 12 -	13	1 5	17 -16	20	26	37 3	3 3	2 36	34	20.6
ARDEN VALLEY RS	MAX MIN	29	32 5	31	39 23	34 14	36 28	38 30		43 17	28			31 12	23	32 19	28 13		30 14	28	24 :	1	12 8	18	24	35	45	5	1 40	31 16	29.7
LENNS FERRY	MAX	44	33 18	40	47	43	44	56 38		49					34 12	38					20 :		9 10 17 -15	22	31 15		44 4 15 1	4 4 7 1		35	35.5 15.0
RACE	MAX	30	28	29	3 8 1 7	32	35 25	42	38 27	27	18 -	20		23 13	16	26 13	25				30 :		5 5 25 - 25	18 -15	23	-	34 3 23		9 32	32	26.3
RANO VIEW	¥AX MIN	39 15	26 16	40	49	40 15		58 31		50 ⁻	30 5		29	35	34	34 17				25 15	30 -		4 3	15	27 11	29	33 3	4 8	23	24	31.5
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FRASMERE	MAX	38 17	47 18	45	40	44	45 35	49		41	23	39		31 11	25	29			31 15	23			10 22 30 - 22	30	30		41 5	0 4		42 15	35.3
SROUS E	MAX MIN	35 - 6	38 - 1	37	38 12	28 - 3	41	49	47 19 -	21	17 -12 -	18	22	26			21 -13 -	27	24	17	19		8 13 41 -31				37 3		1 46	41	27.8
HAILEY RS	MAX M1N	35 6	34	36 3	36 7	36 2	44	52 20		26	20			19			22	26 8		20 -			10 12 14 -18						41	38	27.9
HAMER 4 NW	MAX MIN	34	30	27 - 1	25 0	27 18	29 18	32 22	28	14	8 -17 -	16					17			10 -		_	4 4		15	24 -15		2 ~			22.2
HAZELTON	MAX MIN	36 19	40 15	38	39 26	36 17	39	50 36		30 13	25 3			21 15	29	30				29 16	39 7 -		0 2	15	24	36 16	39 3 7 1		0 32	29	30.7
HEADOUARTERS	MAX MIN	40	39	37 8	38 30	38	38	38 29	44	33	29 - 7 -	28			22 15	28			30 14	21	22 -:		18 20 27 -20	26 -15	29 18		40 4	7 5		48	33.0
HILL CITY	MAX	28 -10		38		30 - 2	40	41	50 35	39 10	15	19	22	22	21		25 -11 -	26	25	23	20		2 1	14	22		47 3			28	25.9
HOLLISTER	MAX		36 14	38	36 25	37 20	39 30	42	44	30	18 - 2			20 14	28	30 19			27	25	21 -		2 8 26 -19	15	25 11	-	43 3 24 1	_			28 • 1
powe.	MAX MIN	31	28	28	33	28	30 15	38 18	46	- 1	22 -12 -	16	20	24	20		25 - 12		21	15 -	10		1 14 30 -12	18	25	33 16	31 2		-	30	25.5
TOAHO CITY	MAX MIN	35 5	35	39	40 16	38 10	37 28	42	45 34	40 15	24 - 6 -		27 11	28	25	30 14	30 8	32	28	28	20		12 12 32 - 30		26 11		42 4	2 3	8 41	38	31.3
IOAHO FALLS 2 ESE	MAX	36 9	36 11	28	31 18	29 21	32 24	40	41	23		21	21	-	20	26 18	19		21		16	3 19 -	2 0 29 - 25		20		35 2 12	8 2	4 26	29	23.2
IOAHO FALLS 16 SE	MAX M1N	34	36 9	36 9	34	34	40	40 23	38 11 -	12	7 -13 -	20	26		20 12	23	22	27	25	22	30	6 -	7 17 27 -15		25 14		42 3 13 1			42	27.8
TOAHO FALLS FAA AP	MAX M1N	33	31 10	26	29 16	27	29 18	38 26		13	- 8 -	18	18	16 -	20	24	17 5	22	20	15 -	15 -		3 - 4 27 - 29	10	13	18	29 2	2 2		21 - 3	19.5
10AHO FALLS 42 NW W8	MAX	33	2 8 - 2	26 - 3	23	25 18	30 16	38 14		13				23	10			25	19 -	11	16	5	4 3	16 -16	19 -17		35 3	4 3 8 -		24 - 5	20.8
IOAHO FALLS 46 W W8	MAX MIN	32 8	31 6	31 3	37	25 16	36 13	42		15	-10 -	16	18	26	18		15 -12 -	25	23 -	19		6	7 2 38 -37		19 -17	24	29 3 7	0 3	1 29		23.4
ISLANO PARK OAM	MAX		32 - 8	24 -12	23	24 14	33 18	32 19	31 -	5				16	8 -36		17 -20	20 7 -	18 -	9 -	8 - 13 -	21 -	4 14 46 -40	14 -19	18			3 3	0 37	1	19.5
JEROME	MAX MIN	41	40	35 19	42	40 15	42 28	5 0 3 5		30 16	25			21 14	27 8	32 19				26 16	36 6 -		7 8 20 - 17	20 -10	23 10		41 3 13 1		8 40 11	36 13	31 • 6 11 • 0
KELLOGG	MAX		28 22			38 32					25 5			25 18			2 6 2						12 12 14 -10		39 20		49 4 36 2	8 5			31.8 16.3
KILGORE		28		23 - 5		24	35 17		39 5 -	6 7	1 -33 -	18	17	15	8 -25	13	18 -18	23	17 -		9 - 11 -		6 12 34 -29						3 37 1 2		20 • 4
KOOSKIA	₩AX MIN	36 20	38 21	42 30	45 35	40 30	41 34				32 12					41 28	35 21	35 25	3 2 2 3	27 18	20 14 -	15 10 -	17 20 8 - 3	32 18	46 25	45 34	52 5 32 2	2 4	8 53 5 23	24	36.6
KUNA 2 NNE	MAX M1N					42 18					27 12					33 21		28		29	29 8 -	8 -	2 3 22 - 26	11 -14			32 3	3 2	6 24 5 12	22 17	29.6 10.0
LEWISTON WB AP	MAX MIN		48			48			57 26														18 25								
LIFTON PUMPING STA	MAX M1N	25 5	24		33 18	33		44	40 27		7 - 7 -												3 0 37 -35				31 2	1 2	0 22	- 7	23.6
LOWMAN 3 E	MIN		27 5		35 20	34 8					18 - 5								30 14				12 16 26 -26						0 42		29.9
MACKAY RS	MAX	28	31	32	35	40	46	46 32			25 - 5			22	20	21	17	10	14 -	15	9 -	9 - 19 -	9 10 18 -11	17	21	23 10	29 3 16 1	3 3 5 1	8 42 0 16	40	25.4
WAL AD	MAX					40			46	29	22	27	30										13 13 14 -15						0 25		28.9
WALAO FAA AP	MAX					36 14			47 19	25		29	30 14	27	24	32 9	29	33 14	3 2 1 8	31 18	35 6 -	7	14 10 20 -21	18	20	29	27 3 7	0 2	8 25 1 0	2	29.0
WAY RS	MAX MIN				40	28	41 19				13 -11 -								24				5 4 38 -32					7 3		3 :	26.9
MC CALL	₩1N ₩∀X		26 - 2		30 14		28	3 2 2 6	34 30	32 10	20 -10 -	22	24	20	16	24	23	24	24 -	19	9 2 -	10	10 10 31 -26	20	20 14	32 19	38 4	4 4 2 1	0 36	36 6	25.3
MC CAMMON	MIN	33	34	32 10	35 26	36 12	40 25	45 33	45 25	24	22	24	30	28 15	23	27	30	32 9	26 15	27 17	32 14 -	14 -	1 3 28 -26	20 -15	21 12	27	2: 2	9 2	6 27	30	27.4

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		17	18	19	20	21	22 2	23 2	24	25	26	27	28	29	30	31	Avera
MINIOOKA DAM	MAX	33 15	35 16	38 15	38	38	43	44	49	35	20	27	28	28	24	31 19	28	28	29	26 12	37	9 26		1 32 -	13	22	33	35	32	26	26	26	28.
MONTPELIER RS	MAX	28	25	25	28	30 14	35	35	40	36	14	11	19	30	17	20	28	26	26	31	31	32	9	2	3	14	22	34	40		22	33	25,
MOSCOW U OF I	MAX	39 29	39 27	43	40	39	46	51	49	32	25	29	29	23	30 16	32	29	27	22	20	15	13	-	18	27	36	45	46	46	46 35	48	45	33.
MOUNTAIN HOME 1 SE	MAX	40	34	42	42 27	40	39	52	53	45	28	34 10	33	26		35	31	35	34	30		12	10	10		25	36	42	40	42	36	28	33. 13.
MULLAN FAA	MAX	43	45	39	37	40	38	40	38	15	19	33	23	24	25 13	27	27	23	12	7	4	15		25	32	39	39	42	53	54 27	58	56	32.
NEW MEADOWS RS	MAX	24	24	24	34	4	28	34	38	40	27	19	20	24	23	18	31	29	21	27 -21	12	10	8 -39 =	7	8	20	22	31	41	37		37	25.
NEZPERCE	MAX	38	40	40	38	38	42	47	47	27	24	30	26 21	22	24	29	29	31	25	20	13	14		19	27 17	35	40	48	49	42	45	43	32.
OAKLEY	MAX	42	44	41	42	44	44	52	48	29	26	36	32	24	28	33	35	36 10	34 14	28 16	33	5		19	25	31	44	50	41	42	42	35	34.
O8SIO1AN 3 SSE	MAX	20	22	39	35	29	34	43	40	30	5	15	22	20		23	10 -25	19	18	14	20	1 - 34	- 7 -48 -		25	30		29	28	29 - 10		32	23.
OLA 5 S	MAX	38	36	32	42	38	37	39	40	39	43	37	32	32	32	35 14	33	31	28 18	30 - 2	∠2 5	10		12	23	32 15	37 12	39	32	31	24	24	31.
OROFINO	MAX	42	39	42	47	38	43	41	43	40	32 11	32	30	30		37	29 15	34 25	33	28	25	19	20		32 21	39	40	53	52	49	51 25	47	36.
PALISADES DAM	MAX	18	14	18	27	28	29	34	37	24	4	9	17	18	17	31	21	20	20	20	31	16	- 4 -	4	17	25 12	31	39	34	20	22	21	21.
PARMA EXP STA	MAX	32 18	30	32	43	38	37	52	52	47	32	31	27	31	30	33	28 15	31	30 12	27	18	9	_	2 - 27 -	10	19	26	28	29	26	20	26	28.
PAUL 1 ENE	MAX	32	39	40	39	40	39	41	50	49	25	25	34	26	21	28	32	32	33	33	35 18	31	-28 -	1 27 -	5	15	23	37	38	30	31	33	30.
PAYETTE	MAX	36 17	33	34	42	40	39 19	47	52	47	33 13	30 14	31	34	31	32	30 22	32	31 15	29	23	13			13	20	29	33	32	27	23	27	29.
PICA80	MAX	34	33	33	37	32	29	39 17	44	44	20	20	22	23	28	21	29	22	25	26	23	22	3	1 32 -	4	18	18	29	35	34	_	35	26.
PIERCE ARS	MAX M1N	32	31	33	35	35	37	36	41	34	25	22	24	20	25	9	25	28	29	22	18	8 -27	12	15	20	27	32	35	45	40	38	38	28.
POCATELLO 2	MAX	36 16	38	40	40	34	40	46	46	26		29	26	27 15	28	29	31	33	28	27	31	15		10	17	24	32	36	34	34	33	37	30.
POCATELLO W8 AP	MAX	35 14	38	38	35 19	32 13	38	44	43	17	19	26	24	20	22	27 17	27	31	26 13	21	32 - 5	4 -25	0 -30 -		15	24	28 14	36	28	28	32	30	26.
PORTHILL	MAX	36 30	41	42	42	34	44	36 29	33	28	14	20	23	24	25 11	25	15	19	18			11		19	26	44	42	50	50	42	37	31	29.
POTLATCH	MAX MIN	45 28	44	45 36	44 28	42	45 32	48 31	48	33 18	29 15	32 11	31 19	28 17	28 18	31	35 - 2	35 19	33	30	27	20	20		30 17	42	46 27	47	52	53	55	54	37° 16°
PRESTON 2 SE	MAX MIN	40	32 8	30	39 22	37 16	46	48	47 31	33 12	20	26	30 14	30 18	22	30 17	31	32 9	30 16	27 17	28	17	15 -24 -	7 20 -	15	20 - 3	30 16	30 19	28 19	29	26	25	29.1
PRIEST RIVER EXP STA	MAX	32 28	30	39	34 26	34	35 2 7	34	34 19	21	15 -11	25	26 12	27	24	23	18	20 15	16	7 -23	15 - 3	10	15	18	20	40	40	¥3 33	48	43 25	42 25	44	28.
REYNOLDS	MAX	37 15	35 13	48	45 26	45 11	47 31	53 36	54 43	45 19	2 6 7	30 6	25 15	26 13	29 14	33 17	33	29	29 15	21	24	12	10		18	34	48 28	42	42 15	36 11	3 O 7	30	33.
RICHFIELD	MAX MIN	34 12	31 5	34 10	36 10	30 11	38 16	47 32	47 25	33	26	25	23 13	22	21	24 16	23	27	22	22	21		- 2 -30 -		15	20	26 15	32	31 10	35 5	37	31	26.
RIGGINS RS	MAX	46	44	42	43	43 28	41 37	40	58 36	40		33	32 25			39 21	35 21	40	37,	34 20	21			20	31 18	33 23	46 30	53	52	52 30		50	38 • 1
RUPERT	MAX MIN	36 18	38 15	40		39 15		48	50 36	48	21	21	32	27 11	26	27 13							25 - -32 -								3 O 6		
SAINT ANTHONY	MAX	28			25			31 25	35 6	12 -17	4 - 24	13 -12	19 - 3	20	17 -20	20	22	27	23	10 -12	15 - 4	5 -26	2 -	5	20	22	25 14	32	36 5	36 3	35 5	32	21.5
SAINT MARIES	MAX MIN				45 33																		15 -12 -										
SALMON	MAX MIN				42																		- 7 - -32 -								33		
SANDPOINT EXP STA	MAX				39 32								26 14					19	16	- 11 - 3	13	12 -15	12 -16 -	20	26 18	41 25	42 36	44	49	41	43 25	41	29.!
SHOSHONE 1 WNW	MAX MIN	36 15			37 21			48	50 27	29 13	22	27	24 15	22	23	25 18	25 - 1	28	25	23	25	10	0 -25 -	5 20 -	15	23	29 10	34	33 11	35 11	38 13	37	28.1
SLATE CREEK RS	MAX MIN		49		49 35																		18										42.1
STREVELL	MAX M1N		30 12		38 20								23										6 -23 -										
SUGAR	MAX				27 11																		- 2 -36 -										
SUN VALLEY		31			40	32		50	50	36	16	23	23	23	21	25	26	23	26	21	23	8	11 -35 -	13	16	23	26	37	39	41		44	29.2
SWAN FALLS PH	MAX	42	37	43	47	43	38	60	59	50	31	35	32	32	35	40	36	33	31	27	27	13	8 -14 -	5	15	26	31	40	36	30	26	24	33.3
SWAN VALLEY 1 W	МДХ	33	29	29	30	32	33	34	40	33	30	28	16	19	20	29	23	25	20	20	31	19	2 -32 -	2	20	27	34	40	30	30	30	30	
TETONIA EXP STA	мдх	27	30	26	25 15	25	30	39	37	5	7	18	20	15	13	19	23	25	19	16	29	0	- 1 -29 -	11	19	19	29	29	32	32		34	
			-	-	4		10	. ,	0	6.19	2.4	13	-		10	-						-17					-	7					

DAILY TEMPERATURES

JANUARY 1962

																Day (Of Mo	nth															rage
Statlon		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
THREE CREEK	MAX											39 3												27 -27									38 e
TWIN FALLS 2 NNE	MIN	39 21	37 17	38 21	41 29	40 18	41 29	51 38	5 1 3 1	32 16	25 5	3 4 8	30 16	22 15	31 14	33 23	31 5	34 11	30 19	28 15	21 7	8 -13	5 -25	9 -18									31 0
TWIN FALLS 3 SE	MAX			39 20								24 6												-18									31
WALLACE	MIN										20	21	22	25 12	26 11	2 6 8	26 2	26 18	20	15 - 3	10 - 3	12 -12	13 - 8	19 - 2	33 12	39 31	43 33	45 32	47 30	42 27	45 26	46 26	30. 15.
WALLACE WOODLAND PARK	MAX		31 18	40 19	39 33	35 28	43 31	36 30	37 28	29 12	20	20	26 7	22 11	25 11	25 17	2 4 - 3	28 15	21 11	17	13	7 -19	16 -18	15 -13	27 - 3	35 24	41 33	43 33	44 28				30
WARREN	MAX M1N				34 9	3 5 0						28 -10																		43		49	31
WAYAN		- 9										14 -15												9 -24							33 7		24
WEISER 2 SE												33 18												0 -26							24 12		
WINCHESTER 1 SE	MAX	43 25	44 23	41	41	43	41 27	49 30	44 25	26 12	26 12	32 17	27 20	26 16	22	23	28 9	28 18	23 11	14	10 - 8	10 -21	18 -11	25 - 2	31 17	38 20	43 32	45 30	51 32	53 32	55 28	52 27	33

SNOWFALL AND SNOW ON GROUND

ç																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ABERDEEN EXP 5TA	SNOWFALL 5N ON GND	_	_	_	_	_	_	_	-	_	_	_	_	- 2	2	2	2	2	2	-4	12	12	12	12	12	12	12	12	12	12	12	12
ANDERSON DAM	5NOWFALL 5N ON GND	11	10	10	9	9	T 9	5	2	2	2	2	1.0	3	2	2.0	4	4	T 4	1.0	7.0	12	12	11		Т			9	9	9	
ARCO 3 NW	SNOWFALL 5N ON GND	-	-	-	-	-	-	-	-	-	-	_	-	-	_	- 1	~	_		-	12.0	-	-	_	-	-	-	-	_	-	-	-
ARROWROCK DAM	5NOWFALL 5N ON GND	5	5	T 5	T 5	5	T 5	1					2.1	2	T 2	3.2	4	т 3	0.8	7.2	T 11	9	8	8	T 8	T 8	8	7	7	7	Т 7	T
A5HTON 1 5	5NOWFALL 5N ON GND	16	16	16	16	15	15	3.0 18		18	18	18	1.5 19	1.0 19	0.5	2.0	0.5	21	2.0	22	5.0	25	25	25	25	1.0		T 25	2	24	24	24
ATLANTA 3	5NOWFALL 5N ON GND	-	-	2.0	-	-	2.0	-	1.0	-		_	-	1.5	T -	0.8	_	-	1.7	1.0	18.0	_	-	_	_	T _	-	-	-	_	-	-
AVERY R5	SNOWFALL 5N ON GND	18	18	18	18	18	3.0 21	21	21	20	20	20	0.8		1.0	6.0	2.0 27	8.0 35	32	30	29	27	27	27		3.0		27	27	26	26	25
BLACKFOOT 2 55W	5NOWFALL 5N ON GND													-2	- 2	2	1	1	- 2	3	-6	_	6	6	6	6	-6	6	6	6	6	6
BOISE WB AP	5NOWFALL SN ON GND WTR EQUIV		Т	Т		Т	T T						1.9	T 2 0.1	0.2	0.4 2 0.1	T 1	1	1.0	0.9 2 0.2	4.8 7 0.3	7	7	0.7				0.6	4 0.5	T 4 0.5	T 4 0.5	T 0.5
BONNER5 FERRY 1 5W	5NOWFALL 5N ON GND		0.3	11	11	-	_	0.5	-	_	_	_	_	0.3	4.0	_	1.0	2.5 18	_	- ,		_	_	_	0.5	10	8	5	-	-	_	
BURLEY FAA AP	5NOWFALL SN ON GND								Т	Т			Т	0.5 T	1	0.2			1.0 T	5.5	6.0	T 13	10	8	6	T_4	3	3	3	3	3	Т 3
CALDWELL	SNOWFALL 5N ON GND		_	_	-	-	_	_	_	_	_	_	1.5	_	-	0.8	_	-	_	-4	- 8	_	_	_	-		_	_	_	-	_	_
CASCADE 1 NW	5NOWFALL 5N ON GND	16	16	T 16	16	16	2.0 18	4.0	14	14	14	14	1.5 15	T 15	T 15	2.0	17	16	T 16	16	9.0	25	25	25	T 24	21	T 20	19	19	19	19	19
CENTERVILLE ARBAUGH RCH	5NOWFALL 5N ON GND	23	23	0.6	T 24	24	0.5	1.6	23	23	23	23	1.7	24	1.0 25	3.7	26	24	0.7 25	2.2	37	Т 36	35	34	32	0.2	30	29	28	28	28	28
COBALT	5NOWFALL 5N ON GND	28	28	28	23	21	19	3.0	2.5	24	24	24	1.0 25	25	T 24	24	24	24	24	T 24	24	24	24	24	24	T 23	21	19	18	16	15	14
COEUR D'ALENE R5	5NOWFALL SN ON GND			2.0	1	1		٠	1.0	T 1	1	1	T 1	T T	* T	7.0	T 7	12.0 15	0.1 15	15	15	15	15	15	1.0		6	-	-	-	-	-
COTTONWOOD	SNOWFALL 5N ON GND	3	3	3	3	3	1.0		0.8	1	1	1	1.0	0.9	3.0	6.4	5	1.4 5	0.8	0.2	0.8	5	5	5	0.1		4	2	2	2	1	
CRATERS OF THE MOON NM	5NOWFALL 5N ON GND	6	6	6	6	6	6	4	T 4	4	4	4	2.5	1.0	8	8	8	8	8	T 8	10.0	16	16	16	16	16	16	16	16	13	13	12
DEADWOOD DAM	5NOWFALL 5N ON GND	40	40	0.4	T 40	40	2.2 42	2.4 39	37	36	36	36	1.6 37	37	0.4 37	5.4 43	T 42	41	0.5 41	T :	13,2 51	50	48	47	T 46	T 45	0.5	T 43	42	42	42	41
DUBOIS FAA AP	5NOWFALL SN ON GND	4	4	4	4	T 4	4	T 4	4	4	4	4	1.0	T 5	1.0	0.5	T 6	T 6	T 6	0.7	1.0	7	7	7	T 7	1.0		T 8	T 8	7	6	5
ELK CITY	5NOWFALL SN ON GND	-	15	1.0 16	1.0 17	17	17	-	- 15	1.5 16	16	16	2.0 18	18	18	7.0 26	26	25	0.5	0.5	26	1.0 27	27	27		5.0	26	27	-	17	16	16
FAIRFIELD RS	SNOWFALL SN ON GND	14	14	13	13	12	11	9	6	1.0	5	5	0.9	5	T 5	2.0	7	7	7	1.0	20	20	20	20	20	19	18	17	16	16	15	15
GARDEN VALLEY R5	SNOWFALL 5N ON GND	10	10	T 10	10	10	10	-	7	7	5	4	2.0	6	1.0	2.0	10	10	10	11.0	T 21	T 21	21	20	20	19	T 18	18	16	15	14	14
GLENN5 FERRY	5NOWFALL 5N ON GND			Т									T 1	-	-	-3	-	-	T	0.2	4.0	-	_	-	-	-	-	-	-	-	-	T
HALLEY RANGER 5TA	SNOWFALL SN ON GND	-	-	-	-	-	-	-	-	T -	-	-	-	2.0	-	2.0	-		-	1	12.0	-	-	9	-	-	-	-	-	-	-	-
HAMER 4 NW	SNOWFALL 5N ON GND	1	1	1	1	1	1	1	1	2	1	1	1.0	-	1.0	3	3	3	3	3	4.0	7	7	7	7	T 7	7	7	7	7	-	-
IDAHO CITY	5NOWFALL SN ON GND	- 14	- 14	15	14	14	14	14		12	_ 12 srence	12				_ 16	- 16	- 15	16	16	26	26	- 26	- 25	24	24	24	- 22	20	19	18	18

See Reference Notes Following Station Inde

																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
IDAHO CITY 11 SW	SNOWFALL SN ON GNO	19	19	T 18	T 18	18	T 17	17	16	16	16	15	2.0 17	17	0.4	4.0 21	21	21	1.0 22	1.0	1.0 34	33	33	30	28	0.2 27	T 25	24	23	22	20	20
IDAHO FALLS FAA AP	SNOWFALL SN ON GND	т	Т	Т	Т	Т	T	T	T	Т	Т	Т	1.7 T	0.3	0.8	0.2	т 3	2	0.4	1.0	5.5	10	10	9	T 8	0.5	0.3	7	6	6	5	4
IDAHO FALLS 46 W WB	SNOWFALL SN ON GNO	т	т	Т	Т	Т	Т	т	0.2 T	Т	Т	Т	1.8 T	0.4	2	2	T 2	2	2	1.0	5.0	9	9	9	9	0.2	8	8	8	7	7	7
ISLAND PARK OAM	SNOWFALL SN ON GND	39					0.5 37		1.0 42	41	40	40	1.0 40	0.5 40	0.5 40	5.0 44	1.0 45		1.0 46	46	4.0 58	56	53	52	51	3.5 54	1.0	1.0 52	T 50	49	49	49
KILGORE	SNOWFALL SN ON GND	19	19	19	T 19	T 19	19	5.0 24	1.0 25	24	22	22	1.0	1.0 24	T 24	3.0 27	1.0 28	1.0 28	T 26	25	25	25	24	24	24	2.0 26	T 26	T 25	25	25	25	24
LEWISTON WB AP	SNOWFALL SN ON GNO WTR EQUIV												1.8	0.5 2 0.1	T 1	т	Т	1.2 T	т 1	0.4 T	0.1 T	Т	Т	Т	T T							
LOWMAN 3 E	SNOWFALL SN ON GND	-	16	1.0		-	1.0 17	13	13	-	-	-	2.0	-	T -	5.0	-	T -	-	-	13.0	-	-	22	21	T 21	T 20	18	18	18,	18	18
MALAD FAA AP	SNOWFALL SN ON GND			Т	T		Т		Т				0.3	0.2		T			0.7 T	3.0	1.0	5	5	5	5	T 5	5	5	5	T 4	4	T 4
MAY RS	SNOWFALL SN ON GND	1	1	1	1	1	1	1	Т	Т	Т	Т	T	-	-	0.5	1	1	T 1	1	-6	6	6	6	6	6	5	5	5	5	5	-
MC CALL	SNOWFALL SN ON GND	25	25	25	25	25	3.0 30		30	28	28	28	3.0	30	8.0 38	38	35	35	35	35	9.0	39	39	39	38	38	2.0 37	37	36	35	35	35
MULLAN FAA	SNOWFALL SN ON GND	29	29	T 29	T 28		1.0 26		0.2	30	30	29	0.6	0.2 30	5.6 30	0.2 36	3.5		0.2 38	38	T 38	38	38	38	0.6 38	0.5 38	T 37	36	36	35	35	34 :
NEZPERCE	SNOWFALL SN ON GND	2	2	1	T 1	1	0.5	1.0	T T	т	т	Т	1.0	0.2	T 2	1.0	2	T 2	T 2	2	T 2	2	2	2	T 2	2	2	2	1	Т	т	Т
OAKLEY	SNOWFALL SN ON GND			Т										6.5	0.5	1.0	2	1	0.5	4.5	4.5	7	7	7	6	6	3	2	2	2	2	1
OBSIDIAN 3 SSE	SNOWFALL SN ON GND	26	26	25	25	25	_ 25	- 24	23	23	23	23	23	23	23	24	24	24	24	24	- 27	27	27	27	27	27	26	26	26	26	26	26
PAYETTE	SNOWFALL SN ON GND												1.0	Т	т	T	т	т	т	1.0	7.0	8	8	8	8	8	8	6	5	5	5	5
PIERCE RS	SNOWFALL SN ON GND	37	37	36	1.0 36	35	35	2.0 38	34	34	34	34	1.5 35	3.0	6.0	12.0 52	T 49	1.0 48	2.0 49	1.0	T 47	46	45	45	1.0 45	T 45	0.5 45	43	42	42	42	42.
POCATELLO WB AP	SNOWFALL SN ON GND WTR EQUIV	Т					Т		0.6	т	Т	т	1.2 T	2.2 2 0.1	4	1.2 4 0.2	3	0.1	0.3	5.1 3 0.2	6.0 9 0.2	12 0.2	10 0.2	10 0.2	T 10 0.2	$\begin{smallmatrix}0.1\\8\\0.2\end{smallmatrix}$	7	0.2	5 0.2	T 4 0.2		3
PORTHILL	SNOWFALL SN ON GND	4	-	2	2	2	-	-3	-3	3	3	3	3	3	3	-4	-4	-4	4	4	4	4	4	4	4	3	2	2	1	1	1	1
POTLATCH	SNOWFALL SN ON GND	-	-	-	-	-	-	-	-	-	_	-	2.0	1.3	4.0	-	6	6		T T				T T								
PRIEST RIVER EXP STA	SNOWFALL SN ON GND	T 26	T 26	24	T 24	24	T 24	4.5	T 28	28	28	27	T 27	0.4 27	6.5 33	0.3	2.7	3.3	35	35	35	T 31	31	30	1.4 32	30	29	26	25	25	25	25
RIGGINS RS	SNOWFALL SN ON GND												_ T	-	-	-				-1	1	1	-	-	-	-	-	-	-	-	-	-
SANDPOINT EXP STA	SNOWFALL SN ON GND		0.2		14	14	13	4.0 16	16	16	16	16	0.2	16	8.2 24	23	3.3	1.5 24	24	24	23	23	22	22	1.5 22	22	18	16	14	13	12	11
SUN VALLEY	SNOWFALL SN ON GND	20	20	20	20	20	20	T 16	13	T 13	12	12	T 12	1.0	13	2.0 15	15	15	T 15	T 1	2.0	T 26	23	22	22	22	20	20	20	20	19	19
SWAN FALLS POWER HOUSE	SNOWFALL SN ON GND												0.4 T	т		1.5 T	т		0.8	2.0	5.0	4	4	4	4	4	4	3	3	3	3	3
SWAN VALLEY 1 W	SNOWFALL SN ON GND	-	-	-	-	-	-	2.0	-	-	_	_	_	-	T -	4.0	-	-	6.0	-	7.0	-	_	-	-	-	-	-	9	-	-	-
THREE CREEK	SNOWFALL SN ON GND			Т									4.0	3.0	7	5	3	2	2.0	4.0	3.0	10	10	10	9	7	6	6	4	4	4	4
TWIN FALLS 2 NNE	SNOWFALL SN ON GND									Т			1.0	2.0	3	т_2	2	1	0.5	6.0	1.0	8	8	8	7	T 7	7	6	6	5	5	T 5
WALLACE	SNOWFALL SN ON GND	16	T 15	14	13	12		4.0 14	1.0 15	15	15	15	T 15	2.0 17	11.0 28	1.0 29	4.0	4.0	T 31	31	31	30	30	30	29	T 27	23	22	21	21	21	-
WARREN	SNOWFALL SN ON GND	29	29	27	4.0		6.0	30	28	27	27	27	3.0	30	1.0	3.0	29	29	1.0	29	4.5	33	33	32	32	1.0	32	31	32	32	30	31



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY UM MOUNTAINOUS AREAS.

	NO.		GE ‡	UDE	TUDE	NOIL	TI		ATION AND .ES			NO.		GE 1 JDE	TUDE	NOL	TI	ERVA ME A		196
STATION	INDEX	COUNTY	△	LATITUDE	LONGITUDE	ELEVATION	TEMP.	PRECIP.	SPECIAL ORS SOUTH	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TEMP.	PRECIP.	SPECIAL	OBSERVER
ABERDEEN EXP STATION AFTENTHOUGHT MINE AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW	0010 0070 0227 0282 0375	BINGHAM OWYMEE POWER ELMORE BUTTE	12 42 12 41 12 42 2 41 6 43	57 D0 47 21 40	112 50 116 42 112 52 115 28 113 20	4400 7280 4318 3882 5300	5P 6P 6P	5P 5P 6P 6R	5P, H	EXPERIMENT STATION S U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	MALAD MALAD FAA AIRPORT MALIA RANGER STATION MAY RANGER STATION MC CALL	5685	ONEIDA ONEIDA CASSIA LEMHI VALLEY	1 42 12 1 42 10 12 42 19 11 44 36 8 44 54	112 16 112 17 113 27 113 55 116 0	5066	7P HID 6P 4P	70 MID 6P 4P	E H H	JUNIUS L CROWTHER FEO AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
ARROWROCK DAM ASHTON 1 S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0470 0494 0499	ELMORE FREMON 7 ELMORE ELMORE SHOSHONE		04 48 45 15	115 55 111 27 115 07 115 14 115 48	5220 5585 7590 2492	5P 5P 5P	5P 5P 5P	5P H H C H	U S BUR RECLAMATION GUST STEINMANN CLOSED 7/21/59 S U S WEATHER BUREAU U S FOREST SERVICE	MC CAMMON MINIDOKA OAM MONTPELIER RANGER SIA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5716 5980 6353 6077 6087	BANNOCK MINIDOKA BÉAR LAKE BOISE 1DAHO	12 42 39 12 42 40 1 42 19 2 43 56 3 46 08	113 30	5990	6P 5P 8A	6P 5P 8A	5 P	R F LINDENSCHMITT U S BUR RECLAMATION U S FOREST SERVICE U S WEATHEP BUREAU U S FOREST SERVICE
BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON DAM BIG CREEK 1 S BLACKFOOT 2 SSW	0667 0789 0835 0915	BLAINE KOOTENAI BONNER VALLEY BINGHAM			114 24 116 34 116 50 115 20 112 23			8A 6P 5P	C H H	MELSON BENNETT U.S. MAYY U.S. FOREST SERVICE ANNESLEY M. EDWARDS TOM THOMPSON	MOSCOW U OF 1 MOUNTAIN HOME 1 SE HULLAN FAA MULLAN PASS NEW MEAOOWS RANGER STA	6235	LATAH ELMORE SHOSHONE SHOSHONE ADAMS	7 46 44 12 43 07 4 47 28 4 47 27 11 44 58	115 46 115 46	3180 3580 3962	5P 5P MID 8A		5P C	UNIVERSITY OF IDAHO CITY OF MOUNTAIN HOME FED AVIATION AGENCY OUS WEATHER BUREAU OUS FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM ROISE WB AIRPOPT	1002 1014 1018 1022	CAR180U GOODING BOISE ADA ADA	2 43	33	111 43 114 57 116 06 116 04 116 13	6200 3269 6196 2840 2842		6P 6P 4P MID	C HJ		NEZRERCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE OLA 5 S	6424 6430 6542 6553 6590	LEWIS IDAMO CASSIA CUSTER GEM	3 46 14 3 45 43 12 42 15 11 44 02 8 44 07	116 14 114 36 113 51 114 56 116 17	6575 4600 6870	7P 6P 5P 5P	7R 6R 5P 5P	н н н	JOHN KOEPL U S FOPEST SERVICE HERBERT J HAPOY ALFRED A BROOKS MRS ODROTHY NALLY
BONNERS FERRY 1 SW BUML BUNGALOW RANGER STATION BURKE 2 ENE BURLEY	1079 1217 1244 1272 1288	GOUNDARY TWIN FALLS CLEARWATER SHOSMONE CASSIA	5 48 12 42 3 46 4 47 12 42		116 19 114 46 115 30 115 48 113 47	1810 3500 2285 4093 4180	5P 5P 3P 4P 8A	5P 5P 3P 4P 8A	Сн	ARLO T GRUNERUD SHELLEY HOWARD U S FOREST SERVICE MONTANA POWER CD FRANK O REDFIELD	OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE	6681 6764 6844 6877 6891	CLEARWATER BONNEVILLE CANYON MINIDOKA PAYETTE	3 46 29 12 43 20 2 43 48 12 42 37 8 44 05	111 12 116 5 113 45 116 5	5397 2275 4210	5P 5P 8A 6P	5P 5P 5P 84 6P	5P(H	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR CO JOSEPH T LOWL
BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGT CALDWELL CAMBRIDGE	1303 1363 1380 1408	CASSIA CASSIA BONNER CANYON WASHINGTON	12 42 12 42 9 48 2 43 12 44	3-6	113 48 113 46 116 04 116 41 116 41	4140 4146 2257 2370 2650	MID 9	5P 5P 6P	С Н	AMALGAMATED SUGAR CO FED AVIATION AGENCY #ASH WATER PONER CO CALOWELL BROADCASI CO STUART DOPF	PIC480 PIERCE RANGER STATION PINE 1 N PLUMMER 3 WSW PCCATELLO 2	7040 7049 7077 7188 7208	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	12 43 18 3 46 30 2 43 30 4 47 19 12 42 52	115 48		8 A RA S S	BA BA	СН	LEONARO N PURDY U S FORESI SERVICE US GEOLOGICAL SURVEY FRED O SHILL ERNEST B CHASE
CASCADE 1 NW CAYUSE CPEEK CENTERVILLE ARBAUGH RCH CMALLIS CHILLY BARTON FLAT	1514 1577 1636 1663 1671	VALLEY CLEARWATER BOISE CUSTER CUSTER	8 44 3 46 2 43 11 44 6 44	00	116 03 115 04 115 51 114 14 113 50	4865 3714 4300 5175 6140		4P 6P 3P 5P	С н С	U S BUR RECLAMATIC . S U S WEATHER BUREAU MISS XINIA ! ARBAUGH U S FOREST SERVICE MRS K L ROBINSON	POCATELLO WE AIRPORT PORTHILL POTLATCH PRAIPIE PRESTON 2 SE	7264 7301 7327	POWER BOUNDARY LATAH ELMOPE FRANKLIN	12 42 55 5 49 00 7 46 55 2 43 30 1 42 04	112 36 116 30 116 54 115 33	4444 1800 2520 4670 4718	410 6P 4P		C HJ	U S MEAIMER BUREAU OONALD A WRIGHT CITY OF POTLATCH ORA L ENGELMAN C M CRABIREE
CLARKIA RANGER STATION COBAL BLACKBIRD MINE COEUR D'ALENE RS CONDA COTTONWOOD	1956	SHOSMONE LEMHI KOOTENAI CARIBOU IDAHO	10 47 11 45 4 47 12 42 3 46	01 07 41 43 03	116 15 114 21 116 45 111 33 116 21	2158 6190	8 A 8 A 5 P 6 P	8A 8A 5P 6P	С Н С Н	U S FOREST SERVICE CLOSED B/24/60 U S FOREST SERVICE J R SIMPLOT TO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAM MOUNTAIN RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESC	7386 7465 7673 7706 7727	BONNER BINGHAM LINCOLN IDAHO BONNEVILLE	9 48 21 12 43 03 12 43 04 11 45 25 12 43 34	116 56 112 07 114 05 116 15	5667	5P 5R 4R	5P 5R 4P 5P	H 5	U S FOREST SERVICE FORT MALL IR PROU LESLIE F BUSMBY U S FORE T SERVICE JOHN L JOLLEY
COTTONWOOD 2 WSW COUNCIL CRAIERS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMMI	226D 2385 2395	IDAHO ADAMS BUITE VALLEY VALLEY	3 46 12 44 6 43 8 44 11 44	44 28 19 32	116 23 116 26 113 34 115 38 115 34	3610 2935 5897 5375 7000	5 P 5 P 4 P	5P 5P 6P	С С Н С Н	SAB1 FRE1 FRED M NOLL US NA1 PARK SEPVICE CLIFFORD S CODE S U S WEATMER BUREAU	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANDPOINT EXP STATION	7968 8022 8062 8076 8137	MINIOOKA FREMONT BENEWAH LEMH! BONNER	12 42 37 12 43 58 10 47 19 11 45 11 9 48 17	113 44 111 40 116 34 113 53 116 34	4204 4968 2085 3949 2100	8A 7P 4P H10	84 7P 4P 4ID 5P	(н	MINIDOXA IR PROJ ELI M JERGENSEN U S FOREST SERVICE U S WB OBSERVER STATE EXP STATE
DECEPTION CREEK DEER FLAT DAM DEER POINT DIXIE DRIGGO		KOOTENAI CANYON BOISE IDAHD 7ETON	4 47 12 43 12 43 11 45 12 43	44 35 45 33 44	116 29 116 45 116 06 115 28 111 07	3060 2510 7150 5610 6097	SP	7P 5P 5P 5P	c .	S J S FOREST SERVICE CARL PADOUR GEORGE E WYNNE MRS ZILDMA L WENZLL EDITH STEVENS	SHAKE CREEK RANGER STA SHOSHONE I WHW SLATE CREEK RS SOLDIER CREEK ADM SITE SPENCER PANGER STALLON	8303 8380 8475 8548 8604	ELMORE LINCOLN IDAMO CAMAS CLARK	2 43 37 12 42 58 2 45 38 12 43 30 6 44 21	115 10 114 26 116 15 114 50 112 11	1950 1568 5755	5 R 3 P	5 P 3 P	5	U D FOREST SERVICE STATE DIV OF HWYS U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
DUBDIS FAR ATROOM OUBDIS FAR ATROOM ELK CITY ELK PIVEP 1 S EMMETT 2 E	2717 2875 2892 2942	CLARK CLARK IDAHO CLEAR#41ER GEM	6 44 6 45 3 45 2 43	15 10 49 46 52	112 12 112 13 115 26 116 11 116 28	5452 5122 4049 2918 2500	AB AB	5P 41D 8A 8A 6P	Н	U S FOREST SERVICE FEO AVIATION AGENCY MRS DONNA M NELSON MRS MAZEL V WHEELER WAYNE F MARPER	STREVELL SUBLETI GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE	3786 8802 8818 8906 8928	CASSIA POWEP MADISON BLAINE ADA	12 42 01 12 42 22 12 43 53 12 43 41 12 43 15	113 13 112 56 111 45 114 21 116 23	5280 5800 4890 5821 2325	5 P 5 P 5 P	5P 5P 5P	C H H	U.S. W8 OBSERVER OF FOREST SERVICE ELMEP TIMOLHY EDWARD F LEAGLE IDAHO POWER COMPANY
FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY GARGEN VALLEY RS GILMOPE SUMMIT RANCH	3108 3143 7 3297 3448 3576	CAMAS 1DAHO BINGHAM BOISE CUSTER	12 43 3 46 12 43 8 44 11 44	21 06 02 04 19	114 47 115 33 112 26 115 55 113 31	5065 1580 4460 3212 6600	5 P 8A 5 P 5 P	5P 8A 5P 5P	С Н	U S FOREST SERVICE U S FOREST SERVICE FORT HALL IR PROJ U S FOREST SERVICE S U S WEATHER BUREAU	SWAN VALLEY 1 W TETONIA EXP STATION LHREE CREEK TRIANGLE RANCH TRINITY LAKE GUAPO STA	9065 9119 9197	SONNEVILLE MCTST MCTST SEMYWO SEMYWO SEMMLE	12 43 27 12 43 51 12 42 05 13 42 47 2 43 38	111 22 111 16 115 05 116 37 115 26	5240 5904 5420 5290 7400	7P 6P 5P 5P	7P 6P 5P 5P	H C H	MRS MARY U FLEMING EXPERIMENT STATION MPS GEOPGE CLARE UP EARL BACKMAN US SOIL CON SEPVICE
GLENNS FERRY GOODING GRACE GRAND VIEW GRANGEVILLE	36 77	ELMORE GOODING CARIBOU OHYMEE IDAHO	12 42 12 42 1 42 12 42 12 42 3 45	58 35 59 55	115 18 114 43 111 44 116 06 (16 08	2580 3564 5400 2360 3355	50	5P 5P 5P	C	MILES 1 MILLER US SOIL CON SERVICE UTAH PWR + LIGHT CO WISS LINOA BERMAN U S HB OBSERVER	TROUTDALE GUARD STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE WALLACE	9233 9294 9299 9422 9493	ELMORE ININ FALLS TWIN FALLS BLAINE SHOSHONE	2 43 43 12 42 35 12 42 32 11 43 49 4 47 28	114 25 114 25 114 51	3770 3770 8800	5P 8 A 6 P	5P 8A 6P	н 5 н	US SOIL CON SERVICE US BUR ENIOMOLOGY AMALGAMATEO SUGAR CO US WEATHER BLPEAU W FEATHERSIONE JR
GRASMERE GROJSE GUNNEL GUARO STATION HALLEY RANGER STATION HAMER & No	3809 3882 3902 3942 3964	OWYMEE CUSTER CASSIA BLAINE JEFFERSON	12 42 6 43 12 42 12 43 6 43		115 53 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791		5P 5P 5P	Н	GEORGE F THOMSON MRS BPYAN TAYLOR S U S FOREST SERVICE U S FOREST SERVICE U S F • w L SERVICE	MALLACE MODDLAND PARK WARREN MAYAN ME1SER 2 SE WINCHESTER 1 SE	9560 9601 9636	SHOSHONE IDAHO CAPIBOU WASHINGTON LEWIS	4 47 30 11 45 16 12 42 58 12 44 14 3 46 14	115 40 111 24 116 57	5899	74 5P 6P 5P 4P	7A 5P 6P 5P 4P	С	ELMER H SHERMAN JACK W PICKILL ROY O STOOR MERVIN V LING HALLACK+HOWARD LEP
HAZELTON HEADQUARTERS HILL CITY HOLLISTER NOWE	4295	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12 42 3 46 12 43 12 42 6 43	47	114 08 115 48 115 03 114 35 113 00	4060 3140 5000 4550 4820	5P 8 A 5P 5P 5P	5P 8A 5P 5P 5P		NORTH SIDE CANAL CO POTLAICH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES D COWGILL	NEW STATIONS COBALT ATLANTA 3		LEMM1 ELMORE	11 45 06	14 14		5F		н	MRS MERELDA R GOLIH
IDAMO CITY 10AMO CITY 11 SW IDAMO FALLS 2 ESE 10AMO FALLS 16 SE #IDAMO FALLS FAA AIRPORT	4442 4450 4455 4456	BOISE BOISE BONNEVILLE BONNEVILLE BONNEVILLE	2 43 2 43 12 43 12 43 12 43	50 43 29 21 31	115 50 116 00 112 01 111 47 112 04	3965 5000 4765 5712 4730	5P 7P 7D MID 8	5P 5P 7P 7P	Н Н	FRED A PROFFER MRS BERIMA GARDNER CARROLL SEGRIST GEORGE W MEYER FED AVIATION AGENCY	GALENA SUMMIT REYNOLDS		BLAINE OW YHEE	2 43 48 12 43 53 12 43 12						MPS CHARLENE EPPERSON US SOIL CON SERVICE AGR RESEARCH SERVICE
IDAMO FALLS 42 Nº MB IDAMO FALLS 46 W MB IDA VADA ISLAND PARK DAM JACKSON PEAK	4459 4460 4475 4598	BUTTE BUTTE SHYHEE FREMON1 BOISE	6 43 6 43 2 42 12 44 8 44	50 32 01 25 03	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	MID P	MID	H	U S WEATHER BUREAU J S WEATHER BUREAU S CHRIS CALLEN 1 S BUR RECLAMATION S US SOIL CON SERVICE										
JEROME CAMTAH KELLOGG KETCHUM 17 VH KILGORE	4793 4831 4840 4908	JEROME LEWIS SHOSHONE BLAINE CLARK	12 42 3 46 4 47 12 43 6 44	16 32 37 24	114 31 116 02 116 08 114 41 112 07	8421 6150	5P 9A 5P	SA 9A	н	NORTH SIDE CANAL CO EWART L BRUGH (RYING H LASKEY 5 U S WEATHER BUREAU MRS ROY MC GOVERN										
KOOSKIA KUNA 2 NNE LEADORE LEWISTON W& AIRPORT LIFTON PUMRING STATION	5169 5241 5275	1DAHD ADA LEMH1 NEZ PERCE BEAR LAKE			115 59 116 24 113 22 117 01 111 18	1261 2685 6115 1413 5926	6P MID P	4P 6P 41D 5P	С С н <i>л</i> 5Р											
LITTLE WOOD DAM LOLO PASS LOWMAN 3 E MACKAY RANGER STATION	5420	BLAINE IDAHO BOISE CUSTEB	12 43	26 38	114 01 114 33 115 34 113 37	5220	5P 5P			ROSS A STANFORO S U S FOREST SERVICE MRS MARVEL B CASTLE U S FOREST SERVICE										

LOMMAN 3 E 5420 8015E 8 44 03 113 33 3870 59 30 H MRS MARYEL 8 CASTLE MARYEL 8 CASTLE MARYEL 8 CASTLE 113 37 3897 59 50 H MRS MARYEL 8 CASTLE SEPVICE 1 1 8EAR, 2 8015E, 3 CLEARWATER, 4 COEUR D'ALENE, 5 KOOTEMAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PEND OMETILE, 10 ST. JOE, 11 SALMON, 12 SMARE, 13 OMYTHEC.

REFERENCE NOTES IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal precipitation, for the preceding 12 months are carried in the June issues of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Normals for all stations are climatological standard normals based on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Montbly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight saving time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

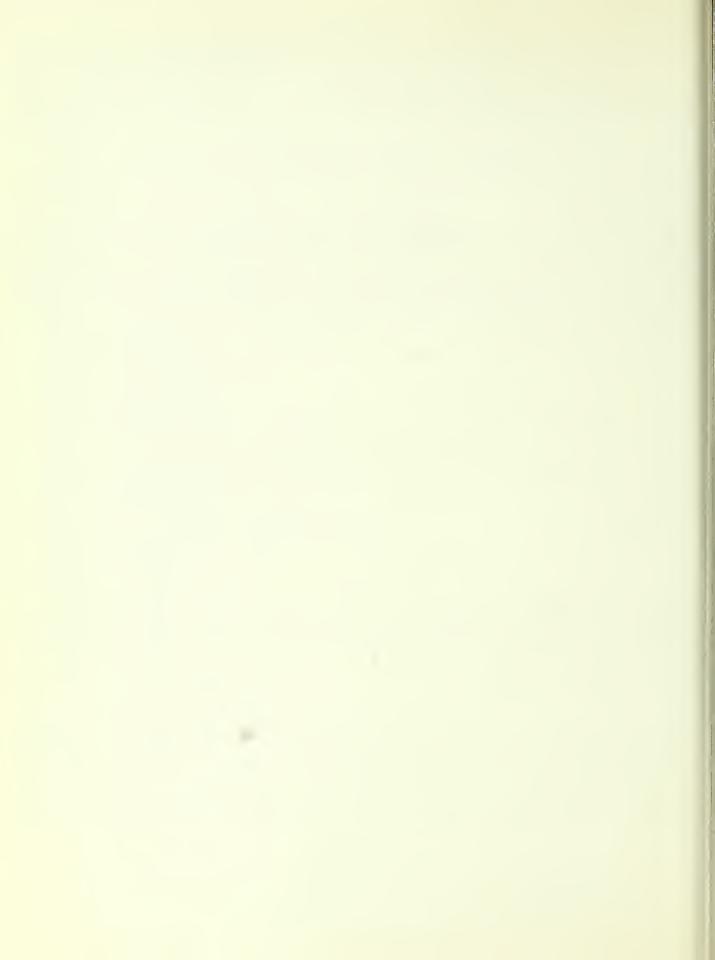
- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA. all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25. D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1957 may be found in the cation SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE

1 65/2

LUTHER H. HODGES, Secretary

WEATHER BUREAU

F. W. REICHELDERFER, Chief



CLIMATOLOGICAL DATA

IDAHO

FEBRUARY 1962 Volume 65 No. 2



CLIMATOLOGICAL DATA

FEBRUARY 19

				Terr	perat	nte											Preci	pitation					
											No. 0	Doy	s					Sno	w, Sleet		١	lo. of	Doy
Stotion	_ ε	. 5		rmol					Doys	М	ox.	M	in.		rmol	Day			Depth		More	More	More
	Averoge	Average Minimum	Average	Deporture From Narmol	Highest	Date	Lowest	Dote	Degree	90° or Above	32° or Below	32° or Below	0° or Below	Total	Deporture From Normol	Greotest	Dote	Totol	Mox. De	Dote	.10 or M	.50 ar M	1.00 ar
PANHANDLE																							
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STA	38.9M 39.2 37.7 40.5 38.8 36.9 42.0 37.0	23.7M 24.7 23.6 24.1 21.6 20.7 25.6 25.3	31.3M 32.0 30.7 32.3 30.2 28.8 33.8 31.2	1.5 2.6 1.2 1.6 2.0	51 58 55 58 54 49 57 54	4+ 2 2 3 2 2 2 2	- 6 - 1 - 3 2 - 4 -11 - 3 - 1	27 27 27 26 27+ 27 26 27	942 917 953 907 968 1007 869 939	0000000	5 7 6 5 6 7 4 7	21 19 24 21 27 27 20 20	2 1 3 0 2 4 2 1	1.28 1.14 2.04 1.47 .58 1.85 1.94 2.18	- 1.10 - 1.05 97 - 1.28 93 - 1.12	.34 .68 .30 .70 .36	14 14 14 14	2.5 1.0 T .9 2.0 5.4	1 16 1 25	8 1 2+ 1 28+	3 6 2 6 8 6	0 0 1 0 0 1	00000000
DIVISION			31.3	1.8										1.56	- 1.04			2.0					
NORTH CENTRAL PRAIRIES																							
COTTONWOOO GRANGEVILLE MOSCOW U OF I NEZPERCE POTLATCH WINCHESTER 1 SE	38.1M 39.9 41.7 38.5 45.5 39.6	22.7M 23.2 27.3 23.9 26.4M 21.9	30.4M 31.6 34.5 31.2 36.0M 30.8	0 • 1 2 • 0 0 • 5 3 • 6	50 52 58 53 60 58	2 2 19 2 2 2	0	26 27+	962 930 849 941 840 952	0 0 0 0 0	6 6 5 6 4 6	22 23 14 20 25	2 3 0 3 1 4	.97 1.66 1.21 1.11 .93 1.56	63 .14 93 34 - 1.42	• 25 • 56 • 25 • 27 • 25 • 35	17 12 12 12	4.2 8.0 1.0 3.0 T	4 8 1 2 0 8	22 27+ 22 27+ 23	4 6 5 3 7	0 1 0 0 0	0 0 0 0 0
01VISION NORTH CENTRAL CANYONS			32.4	1.2										1.24	57			4.4					
FENN RS KOOSKIA LEWISTON WB AP //R OROFINO RIGGINS RS SLATE CREEK RS	42.5 46.2 45.1 46.3 M	26.3 28.2 29.8 28.1 M	34.4 37.2 37.5 37.2 M	1.2 1.6 0.8	54 59 59 59 56 64	15 2 2 2 17 3+	3 5 5 6	26 27+ 26 27+ 27	850 772 764 772 716	0 0 0 0 0	5 2 5 3	20 17 15 17	000000	1.96 1.48 .76 1.14 D 1.10 1.17	38 21 - 1.47 12	•50 •29 •18 •26 •60 •43	12 6 12 11	5 · 0 T · 3	5 T T	2+ 24+ 28+	7 6 4 5	1 0 0 0 1 0	000000
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CENTRAL MOUNTAINS																							
ANDERSON OAM ARROWROCK OAM ATLANTA 3 AVERY RS BIG CREEK 1 S BURKE 2 ENE CASCAGE 1 NW ' COBALT DEADWOOD OAM OEER POINT DIXIE ELK CITY ELK RIVER 1 S FAIRFIELD RS GARDEN VALLEY RS GROUSE HAILEY RS HEADOUARTERS HILL CITY IOAHO CITY KELLOGG LOWANN 3 E MC CALL MULLAN FAA NEW MEAOOWS RS OBSIDIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WALLACE WALLACE WALLACE WALLACE WARREN	38.1 37.5 35.2 36.9 36.6 34.9 33.7 36.1 27.7 34.1 42.8 39.4 33.7 39.5 4 35.3 32.9 37.8 40.5 39.5 39.5 39.5 39.5 39.5 39.5 39.5 39	21.7 24.3 15.0 24.4 11.0 19.8 13.6 11.7 10.5 18.8 9.1 12.6 11.6 20.7 11.6 20.7 11.6 21.7 21.6 11.7 21.6 21.7 21.6 21.7 21.6 21.7 21.6 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7	29.9 30.7 23.8 27.4 23.6 24.5 23.3 21.6 27.7 30.1 16.1 23.9 22.7 30.1 16.1 23.9 32.8 27.9 32.8 27.9 32.8 30.7	1.3 -1.0 2.0 0.0 0.5 2.7 0.6 1.3 1.7 0.3 -3.0	49 48 46 46 59 55 41 48 41 46 46 47 44 44 44 46 47 46 46 47 46 46 46 46 46 46 46 46 46 46 46 46 46	4 12 3 3 17 8 12+ 3 2 2 3 3 12 12+ 12+ 14 3 2 2 3 15 2 2 3 15 2 2 3 4 4 4 3 15 2 2 3 4 4 4 4 4 5 2 2 3 4 4 4 4 4 4 4 5 2 5 2 3 4 4 4 4 4 4 4 4 5 2 5 2 5 2 3 4 4 4 4 4 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5	-22 -33 -9 -38 -14 -21 -35 -14 -18 -25 -20 -13 -22 -19 -45 -19 -45 -19 -45 -19 -45 -19 -45 -19 -45 -19 -45 -19 -19 -19 -19 -19 -19 -19 -19 -19 -19	27 26 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	978 948 948 957 1143 1048 1153 1128 1162 1165 1148 1033 1195 1034 1195 1010 1156 972 11365 1148 895 1010 1150 986 1137 972 1194	000000000000000000000000000000000000000	7 4 6 8 8 8 6 7 21 7 2 5 9 6 6 5 0 5 5 5 9 6 7 7 5 6 6 6 5	28 28 28 27 17 24 28 25 27	6 4 6 5 6 1 1 3 1 2 4 4 6 6 1 8 5 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	3.33 2.20 3.27 1.52 3.29 2.56 0 1.66 2.35 0 1.60 1.75 3.29 2.60 1.60 1.75 3.29 2.93 3.04 4.59 2.53 2.94 1.66 3.33 1.90 1.66 3.33 1.90 1.66 3.33 1.90 2.55 3.29 1.66 3.33 1.66 3.34 3.35 1.66 1.66 1.66 1.66 1.66 1.66 1.66 1.6	40 - 1.50 .36 .41 2.64 .264 - 1.26 - 1.26 .03 - 1.97 - 1.98 - 1.12	. 99 . 499 . 722 . 300 1 . 455 . 466 . 900 . 344 . 800 . 699 . 877 1 . 433 . 766 . 333 . 500 . 1002 . 500 . 364 . 500 . 364 . 500 . 500	13 13 18 10 10 11 10 10 10 11 10 11 10 11 10 11 10 11 10 11 11	10.7 3.5 18.00 23.5 14.7 11.0 7.3 33.4 18.5 19.5 3.00 16.1 21.0 25.0 10.0 6.5 1.5 10.8 32.0 10.0 3.0 11.0 11.0 11.0 11.0 11.0 11.	49	7 28+ 17+ 28+ 24 224+ 1 28+ 1 7+ 15+ 8 1 7 28+ 7+ 15	8 7 10 8 8 8 8 7 12 7 7 6 6 4 4 7 7 9 8 9 11 10 7 7 6 6 6 9 8 9 9 6	2 0 3 0 1 0 1 0 2 1 0 0 1 1 0 2 1 1 2 0 0 1 0 1	000001000001000001
SOUTHWESTERN VALLEYS BOISE LUCKY PEAK OAM BOISE WB AP //R CALOWELL CAMBRIOGE COUNCIL DEER FLAT OAM EMMETI 2 E GLENNS FERRY GRANO VIEW KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE DIVISION	41.3 38.0 40.6 34.5 35.8 38.6 40.1 44.7 40.3 39.8 41.2 37.9 37.1 39.3 42.4 38.7	25.9 26.4 25.9 18.2 19.1 23.9 22.8 27.4 23.6 4 20.9 24.3 25.4 27.1 24.3	33.6 32.2 33.3 26.4 27.5 31.5 36.1 32.01 32.01 33.3 29.4 30.7 32.4 34.8 31.5	- 1.8 - 1.3 - 1.1 - 1.7 - 2.7 - 3.6 - 0.8 - 1.8	53 55 47 47 52 57 58 55 54 50 51 55 56	15 14 15+ 12 13+ 20 20+ 14	0 7 6 2 1 0 4 7 9	27 27 27	870 912 884 1073 1045 933 805 918 917 880 991 953 908 841 934	0 0 0 0 0 0 0	11 7 10 10 10 10 3 10 8 10 11 11	25 19 23 21 26 25 24 18	0 0 0 0 3 5 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.23 .77 .81 2.98 3.76 1.33 1.98 1.50 .26 .68 .94 2.29 1.50 1.70 .66 1.64	5645 .41 .42 .39 .543235 .07 .52 .44 .19	.23 .21 .40 .62 1.00 .28 .61 .07 .25 .32 .55 .23 .33 .19	13 15 13 10 13 13 10 13 7 17 13 9 13	1.6 T 6.00 7.00 T T 5.00 2.00 .3 4.00	5 16 12 6 0 7 0 7 7 7 7 7 3 6	7+ 7 7 2+ 3+ 6 6 6 6 1	4 4 2 10 11 5 6 7 0 2 5 7 8 8 8 4 8	0 0 0 0 1 3 0 1 0 0 0 0 0 0 0 1 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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NOLOS EEE CREEK	39.9 41.9	23.8	31.9		51 60	15	-17		921 980	0	7	21	0 2	.87 1.21		• 28 • 46	11	2.2	3	4+	3	0	0
DIVISION			31.1	0.9										1.14	.34			1.7					
NTRAL PLAINS																							
SS NL LLEY LLEY FAA AP ELTON COME SIOOKA OAM NL 1 ENE LA80 HFIELO FERT SHONE 1 WNW N FALLS 2 NNE N FALLS 3 SE DIVISION	41.0 41.9 41.4 36.6 38.9 41.0 38.1 38.9 34.3 36.1 38.6 28.1 40.9 42.5	25.1 24.7 22.4 19.6 22.1 23.1 19.3 20.9 11.0 19.7 20.5 22.3 23.6 23.2	33.1 33.3 31.9 28.1 30.5 32.1 28.7 29.9 22.7 27.9 29.6 30.2 31.9	0.0 0.4 - 0.9 0.9	53 60 58 55 59 61 58 44 44 59 52 61 60	11 11 12 11 11 11 11 12 9 14 12 11 11	7 2 0 -11 2 1 - 1 - 7 - 21 - 7 - 4 0 3 3	26 27+ 26 27+ 27 28+ 26 27 27 26 27 27	886 878 921 1025 957 917 1007 975 1178 1032 983 966 908 922	00000000000000	4595575655	21 20 22 25 25 27 25 27 25 27 24 23 23 22	0 0 2 2 0 0 3 2 5 2 2 1 0 0	1.59 1.64 .69 .72 1.36 2.17 1.01 1.05 2.75 2.37 1.22 2.31 1.51	.67 .88 23 .30 1.18 1.24 .37 1.06		10 10 26+ 25 10 10 12+ 12 10 10 8 10	2.0 3.0 2.3 2.3 2.0 2.0 3.0 2.0 2.0 2.0 3.0	1 2 3 3 1 4 2 9 6 5 3 3 4 2	26 26+ 6+ 27+ 2+ 3+ 1 8+ 2+ 6+ 2+	6 4 4 6 7 4 4 7 7 5 6 6	1 1 0 0 0 1 0 0 2 1 0	000000000000000000000000000000000000000
RTHEASTERN VALLEYS			30.2	- 0.1										1.58	.67			1.8					
LLIS LLY BARTON FLAT KAY RS ' RS MON	35.3 34.1 35.5 36.8M 35.6	16.8 11.2 12.5 11.8M 14.5	26 • 1 22 • 7 24 • 1 24 • 3 M 25 • 1	1.1	49 46 45 46 48	12 1 19+ 12 14	-16 -20 -13 -20 -12	27 25 27	1083 1179 1144 1131 1113	0 0 0 0	7 6 7 9	27 28 27 28 28	5 5	.33 .56 1.86 .43	.00 1.18	•33 •23 •52	11	T 1.3 2.0	3 1 5 6	8+ 10	3 3	0 2 0 0	0 0 0 0
DIVISION			24.4	1.8										.79	.34			1.1					
PPER SNAKE RIVER PLAINS																							
ROEEN EXP STA RICAN FALLS 1 SW 10 3 NW 110N 1 S CKFOOT 2 SSW ITERS OF THE MOON NM DOIS EXP STA BOIS FAA AP ER 4 NW 1E HO FALLS 2 ESE HO FALLS FAA AP HO FALLS 42 NW WB HO FALLS 42 NW WB HO FALLS 46 W WB ROHOFALLS 46 W WB ROTELLO WB AP HO FALLS 46 W WB ROTELLO WB AP ROTELLO	36.4 38.3 33.9 33.6 38.4 30.0 29.9 38.8 35.3 25.0 32.3 32.5 32.3 32.5	18.1 19.6 7.1 13.6 20.0 13.6 16.3 15.5 19.5 14.4 14.8 18.9 17.2 13.2 11.1 20.5 15.3 13.1	27.3 29.0 20.5 23.6 29.2 22.3 23.2 22.7 29.2 23.8 25.1 26.9 24.8 21.8 21.8 21.8 21.8 23.7	1.1 1.9 2.0 1.6 0.6 2.9 1.2 1.8	55 44 46 54 41 39 41 55 43 48 47 40 46 55 44	12 11 11 20+	- 5 - 27 - 25 - 18 - 15 - 14 - 11 - 17 - 12 - 12 - 16 - 16 - 21 - 26 - 25	27 27 27 27 27 27 27 27 27 27 27 27 27 2	1050 1003 1241 1151 994 1187 1165 1178 1001 1146 1112 1061 1122 1203 1208 1001 1153 1152	000000000000000000000000000000000000000	8 7 7 9 12 14 10 5 9 12 12 11 8 8	25 22 28 25 25 27 26 23 26 25 24 26 26 27 26 27 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	3 2 7 5 1 4 4 4 4 1 8 6 2 3 7 7 7 1 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	.91 1.25 2.17 3.68 1.93 3.50 2.03 1.91 1.75 1.71 1.78 2.33 2.20 1.83 2.40 1.18 2.48	1.91 1.13 1.24 1.05	.23 .35 .58 .96 .96 .72 .65 .40 .67 .72 .63 .77 .72 .61 .58 .34 .68	11 11 12 11 11 12 11 11 10+	5.5 8.8 10.0 20.3 5.99 3.6 2.0 4.0 2.4 6.0 3.6	11 7 26 6 6 6 6 6 7 6 4 5 8 2 17	8 11+ 2+ 8 10+ 8+ 7	46779 8557736688565777	0 0 1 2 1 0 1 1 1 1 2 3 0 1	000000000000000000000000000000000000000
01V1S10N			24.9	0.8										2.07	1.18			6.3					
STERN HIGHLANDS NOA IGGS ACE AHO FALLS 16 SE ANO PARK OAM GORE FTON PUMPING STA LAO LAO FAA AP CAMMON NIPELIER RS KLEY LISADES OAM CATELLO 2 ESTON 2 SE REVELL AN VALLEY 1 W TONIA EXP STA	35.8M 33.5 34.5 29.7 29.1 36.0 36.1 36.8 35.0 42.5 31.9 39.6 34.5 37.6 34.5 32.3 33.1	12.8M 12.9 17.7 17.1 7.1 7.1 7.1 7.2 10.9 21.1 20.0 18.8 10.8 23.9 21.9 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0	24.3M 23.2 26.1 26.2 18.4 18.5 21.5 28.6 22.9 23.9 22.8 31.3 21.8 22.9 22.8 31.3 21.3 24.8 21.4 23.9	2.1 3.6 2.1 1.4 2.1 1.3	47 43 48 42 41 44 52 50 50 47 57 49 56 49 47 48 49	12+ 2 3 2 4 11 11 11+ 11 11 11 13+ 12+ 13+	-19 -25 -44 -34 -24 -1	27 27 27 27 27 27 28+ 28+ 26 27 27 27 27 27	1134 1165 1081 1080 1299 1300 1214 1012 1028 1036 1174 882 1175 937 1010 1036 1123 1215 1147	000000000000000000000000000000000000000	7 11 15 13 8 8 8 8 4 14 5 7	23 23 25 24 26		.78 2.35 2.37 2.53 5.82 4.33 1.30 2.17 1.91 1.73 2.41 1.00 3.06 3.06 9.9 3.67 .97 2.12 1.88 2.87	.95 1.20 .63 .85 1.30 .31	•60 •25 •90 •24 •41	11 11 11 11 11 16 10 15 10 16 16+ 11 8 12 15 7	6.5 39.5 20.00 9.5 3.5 1.3 13.5 1.5 19.5	7 1 6 11 10 1 20 5 7 8	21 7 1 3+ 26+ 7 7+ 4+	11 3 11 4 8 3	0 2 1 2 3 3 3 0 0 0 0 1 0 1 0 1 2	0 0 0
OIVISION			25.2	2.2										2.33	1.04			12.3					
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Station	Total	1 2	3	4	5	6	7	8	9	10	11	12			15	16	17	18	19	20	21	22	23	24	25	26	27	28 29	9 30	31	
ABERDEEN EXP STA AMERICAN FALLS 1 SW ANGERSON DAM ARCO 3 NW ARROWROCK DAM	.91 1.25 3.33 2.17 2.20	тт	т	т		T •04	.06 .07 .34 .05	•12 •12 •07	.06 .03 .14 .26	.23 .18 .48 .34	.06 .14 .21 .58	.08 .10 .02 .14	.99 .23 .49	*03 *15 *16 *13 *16	•12 •06 •66 •32 •25	•12	•05	- 02 T	т	•01 •03 T	•12	Ť	.03 .03 .01 .06	•15	T T *03	•01		•06			
ASHTON 1 S ATLANTA 3 AVERY RS BAYVIEW MODEL RASIN BIG CREEK 1 S	3.68 3.27 1.52 1.28 3.29	т					.36 .52 .10	•20 •18 •25 •25 •35	•26 T	.77 .55 .15 .19	.96 .19 .12 .03	.36 .19 .11	•02 •72 •08 •17	.26 .32 .25 .24	.04 .23 .02 .02	.14 .10 .14 .04	.09 .04 .16	•14 T •30 •01 T	.03	Т	т	•07 •05	•03 •16	·11	•04 •03	7		• 07 T			
BLACKFOOT 2 SSW BLISS BOISE LUCKY PEAK DAM BOISE WB AP //R BONNERS FERRY] SW	1.93 1.59 1.23 .77 1.14	т т	T • 09		Ť	T T •12	• 25 • 19 • 10 • 02	•03 •08 •02 •20	.02 .09 .01	.80 .58 .06 .01	•32 •13 •14 •12 •04	• 18 • 02 • 03 • 04	• 06 • 23 • 21 • 05	•09	•06	.77 .02 .03 .01	.06 •01	•04	T T	т	T	* ⁰¹	.04 T T		T T •02 T	T	T	T T			
BUHL BURKE 2 ENE BURLEY BURLEY FAA AP CABINET GORGE	1 • 64 2 • 56 • 69 • 72 2 • 04		т			T	•17 •03 •11 •06	•24 •10	.05 .05	.87 .36 .11 .10 .24	•21 •10 •02	•34 •08 •11 •23	.02 T .01	.08 .46 .05 .09	•22 •02 T •03	•15 •33 •04 •08 •31	.36 .06	•06 •15	•07			•06 T •02	T T	-01	•12	*11 T		T T			
CALOWELL CAMBRIDGE CASCADE 1 NW CENTERVILLE ARBAUGH CHALLIS	.81 2.98 2.35 3.49 .33					.14 .18	.33 .33 .12 .39	•27 •26 •12	•23 •03 •10	.43 .71 .38	1 •46 •25 •34 •33	•02 •02 •03	.62 •11 •63	-13 -41 -11	.40 .14 .16 .35	.08 .14 .18 .28	.05 .03 .18	T				T T	•02 •01 •12	T •06 •16 T	Т			•12			
CHILLY BARTON FLAT COBALT COEUR O ALENE RS CONDA COTTONWOOD	.56 D 1.66 1.47 .78					• 03	.45 •13 T	•19 •02	•17 •07	•12 • •28	• 23 • 25 • • 05 • 23	•21 •34 •07 •12	-17 -04	T •23 •04 •07	14 •08 •02 T	.10		•32	T • 06	·01	T •04	.25	•20		T						
COUNCIL CRATERS OF THE MOON NM OFACWOOD DAM OEER FLAT OAM DEER POINT	3.76 3.50 4.59 1.33 1.64					.07 T .06	.40 .05 .34 .23	.60 .23 .46 .06	•30 •19	1.00 1.02 1.06 .02 .25	.15 .50 .38 .14	.15 .21 .06	.50 .23 .40 .28 .13	.15 .29 .53 .07	•15 •51 •28 •03 •13	.23 .40 .17 .18	•10 •12 •02 •18	T T .08	. 09 T	• 05 T	Т	T T	.05 •14 •01 •09	.04 .07	*03 T	•02		T T •02 •01 •02			
DIXIE DRIGGS DUBOIS EXP STA OUBOIS FAA AP ELK CITY	1.93 2.35 2.03 1.91 1.60			т	Т	.01	.15 .05 .06 .08	•07 •12 •02	.07 .31	.46 .61 .59 .43	.20 .81 .72 .65	.05 .12 .04 .04	T • 05 • 04 • 12 T	•09 •10 •13	.05 .13 .14 .19	.03	•18	•07 •04 T	T . 20		• 02 T	• 25 • 12 T	.06 .10 T	*10 *10	+05 +06 T			.05 .10 .05 .02			:
ELK RIVER 1 S EMMETT 2 E FAIRFIELD RS FENN RS FORT HALL IND AGENCY	1.75 1.98 3.29 1.96 1.75						•19 •40 •18 •27 •16	•21 •18 •11 •20	•08 •27 T	•14 •38 •80 •11 •30	.03 .18 .25 .03	•34 T •24 •35 •40	•12 •61 •50 •06	•16 •37 •23 •05	.40 .28	.05	.07	. 27	Т	•01	·05	• 03	•07	* 21 T		•07		T			
GARDEN VALLFY RS GLENNS FERRY GRACE GRAND VIEW GRANGEVILLE	3.43 1.50 2.37 .26 1.66					T T	.32 .23 .01 T	•23 T •12	.07 .04 .04 .04	•42 •31 •35 •05	.26 .21 .70 .05	.06 .10 .21	.69 .13 .23 .07	•22 •10 •22	•24 •26 T	.38 .08 .26 .05	•12 T •02	•01		• 0 4 T	•10	÷43	T T .05	•11 T	•02	Ť		•30 T			
GRASMERE GROUSE HAILEY RS HAMER 4 NW HAZELTON	1.16 3.04 4.52 1.71 1.36					•02 T	•26 •02 •28	•09	.05	.30 .87 1.43 .49 .41	.32 .75 .67	.43 .97 .02	•22 •63 •02 T	.03 .13 .54 .08	.43 .32 .49 .15	•03	т		•02	•05 •08			•02	т	.08 .20			•01 •05			
HFADOUARTERS HILL CITY HOLLISTER HOWE IDAHO CITY	2.02 2.53 1.30 1.78 2.94	T				T T	.15 .08 .08 T	•22 •24 •02 •12 •11	.09 .15	• 21 • 76 • 15 • 28 • 33	.03 .18 .25 .63	.33 .15 .16 .03	•13 •38 •04 •06 •57	.23 .28 .05 .14	•01 •31 •16 •19 •27	.16	• 0 4	.03	•01	T T		•02	.30 .08 .07 .04	•05	T *	•03		T T			
IDAHO CITY 11 SW IDAHO FALLS 2 ESE IOAHO FALLS 16 SE IDAHO FALLS FAA AP IDAHO FALLS FAA WB R	3.79 2.33 2.53 2.20 1.83				Т	· 12	.46 .21 .09 .18 .08	.30 .08 .09 .01	•13 •03 •03 •07 •50	•59 •38 •68 •43 •13	.23 .41 .74 .72	.02 .77 .13 .24	•85 T •17 •14	.29 .27 .37 .12	.33 .16 .27 .11	•22 T •01	•09	T T T • 02	Т	*01 T	• 02 • 04 T	T *01 T	.01 T .03 .01	• 20 T	T T • 02 • 02		T T	• 07 T T • 07			:
IDAHO FALLS 46 W WB R ISLANO PARK DAM JEROMF KAMIAH KELLOGG	2.40 5.82 2.17 1.41 1.66				Т	T T	.13 .10 .19 .30	.01 .36 .04 .10	+10	•22	•10 •02 T	*14 *40 *32 *15	.21 .15 .05 .17	•14	•13	•03 •03 T	T	T	T T		T	•43 •02 T	• 09 • 08 T • 04	•04	•12			•01 •15			:
KILGORE KOOSKIA KUNA 2 NNE LEWISTON WB AP LIFTON PUMPING STA	4.33 1.48 .68 .76	Т		Т		T •18	•07 •23 •25 •03 •08	.33 .13 * .09	.06 T	*04 T	1.27 .06 .08 .04 .09	.13 .29 T .14	.05 .23 .01	•58 •04 T	•09 •20 T T •07	•03	*07 T *14	.05 .25	•02	T T	•08	*13 *13 T *12 *01	.07 .04 .03	T	•03 T	+04		•14 T			:
LOWMAN 3 E MACKAY RS MALAD MALAO FAA AP MAY RS	3.3 1.8 2.1 1.91			.0	2	T . 03		•02 •12	.11 .52 .04	.48 .48		.18 T .28 .20	.44 .07	.37 .24	.05 .25	.23	•03 •01 T	• 02 T	T T •10	•06 •05	*16 *15	* 01 T	* 02 * 01 T	•17 •03 T •01	Т	.02 T	•01	T			
MC CALL MC CAMMON MINIOOKA DAM MONTPELIER RS MOSCOW U OF I	3 • 3 3 1 • 7 3 1 • 0 1 2 • 4 1 1 • 2 1			т		Ť	.07 T .14 .03 .16	.40 .22 .23 .13		•16 •24	•30 •17 •32 •10	•11 •25 •36 •25	• 22 • 08 • 33 • 05	.09 .10 .06	•01	.03 .51 .03	.28 T	•17 T •02		т	•06	*13 T	T T • 03	•02	T • 02 T	.07 .01 .08	•03	T T			
MOUNTAIN HOME 1 SE MULLAN FAA NEW MEADOWS RS NEZPERCE OAKLEY	1.91 2.04 1.11 1.00	, T	T	• 0	2	•10 •02	•13 •11 •06	*14 *26 *04	•02	-11	•05 •12 •23	.04 .20 .12 .27	*20 T	.25 .08	T •05	.26 .40 T	•07 •25	• 08		T	Т	• 04 • 24 T	.08 T .06		•01 T	• 07	Т	*11 T			
OBSIDIAN 3 SSE OLA 5 S OROFINO PALISADES DAM PARMA EXP STA	1 • 6 1 2 • 2 9 1 • 1 4 3 • 0 6 1 • 5 0)				•18	.20 .18	.08 .11 .15 .18		.48	.07	.26	•13 •55 •05	•03 •41		-14	•05 •09 •02	•11 •21	т		+01	*06 *11 T	T 12	*10 *33	Ť	•12		T T			:
PAUL 1 ENE PAYETTE PICABO PIERCE RS POCATELLO 2	1.05 1.70 2.75 2.45) T			• 06	•15	•16 •18 T •25	•23 •03 •23 •21 •25		•80	.17	•27 •33	.33 T	.77	Т	•21 •15	.04		т		• 04	T • 05	.30 .08		т	•11 •30	T	T T			:
POCATELLO WE AP //F PORTHILL POTLATCH PRESTON 2 SE PRIEST RIVER EXP STA	3.67 1.85	3 3 7	т			•03	•26 •12 •10	·20	•03 •01 •12 •03 •13	•02	•11 •23 •06 •32 •05	•25 •90	*02 *03 *13 *08	.02 .31	•04	.05	•10			T • 0 4	.07	T • 03 T T	.02	·12	·01	T •01		•02			:
REYNOLOS RICHFIELD RIGGINS RS RIPIE 12 ESE RUPERT	0 1 • 10 1 • 73 1 • 23	7		T			•01 •24 •40 •15	.09 .09		•09 •78	.28 .09 .60 .79	•29 •14	•14 •19		•01 •18 •05	T		•17		•14 T	.08	• 20	* 02 T *	T 0 • 20 • 04 • 04		T +07	• 06 T	T T			:
SAINT ANTHONY SAINT MARIFS SALMON SANDPOINT EXP STA SHOSHONE 1 WNW	2 • 16 1 • 96 • 75 2 • 16 2 • 31	5				•02	•31 •13 •01 •15 •29	•13 •17 T	•18	•08 •38	.07	•0	•07 •15	.72 .23	.05 .08	.03	•19 •11	• 04 • 21		.04		•02 •06 •02	.07 .02		•09	01		.05 T			:

See reference notes following Station Index.

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inued																														8	RUARY	1962
Chatan	Total													Day	of M	lonth																
Station	To	1	2	3	4	5	6	7	В	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
E CREEK RS VELL R VALLEY FALLS PM	1.17 .9~ 2.48 3.51						• 32 T	.05	.18	T . 25	.08 ,40 1.00	.11 .68	.31	.15	•20 •45	.24	T	.23 .02 .02 T	*	T . 05 T	.07 T	T .04		.10 .02 .04 T		- 04	T .07		т			
VALLEY 1 W HIA EXP STA CREEK FALLS 2 NNE FALLS 3 SE	2 • 12 1 • 88 1 • 21 1 • 51 1 • 70						T T	.14	.08 T	.06	.24 .05 .46 .54	.61 .13	.35 .21 .17	+08 T	.07	•21	.02 .06	.03 .01	• 05 T		Т	* * T T	.06 .05	.15 .03		7 - 07 - 03 T	.05 .03 .06		т			
ACE ACE WOOOLANO PARK EN N ER 2 SE	2.40 2.31 1.07 2.87 1.64				.0	3	T +11	.03 .06	.19 T	.06 .12	.80	.39 .23 .85	*21 T	*18 T	.32 .32	•13	.03 .08	•51 T	.11	.03			.03	.06 .10	T	.03		T	T •02			
MESTER 1 SE	1.56							.15	.05	•02		.05	.19	.13	+04	.02	.04	.20	.17				. 35	.15								

SUPPLEMENTAL DATA

	Wand	direction		Wind m.	speed p. h		Relati	ve hum				Numb	per of de	ys with	precip	tation			nset
Station	Prevailing	percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	.01–.09	.10-49	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunnse to su
DISE WE AIRPORT	WNW	16	78	27	SE	9	81	76	67	80	7	10	4	0	0	0	21	33	8.4
AHO FALLS 42 NW W8	@	-	@		@	@	-	-	-	-	0	7	3	2	0	0	12	-	-
DAHO FALLS 46 W WB	WSW	-	6.7	Ø 33	WSW	22	-	-	-	-	3	4	3	3	0	0	13	-	-
WISTON WB AIRPORT	-	-	-	-	-		77	71	59	-	3	4	4	0	0	0	11	-	8.4
CATELLO WB AIRPORT	SW	17	10.6	40	S	14	86	77	72	82	10	6	5	0	0	0	21	48	8.3

MAXIMUM HOURLY AVERAGE. DATA INCOMPLETE.

MONTHLY EXTREMES

Highest Temperature 64° on the 2d at Mullan Federal Aviation Agency Airport and on the 3d+ at Slate Creek Ranger Station.

Lowest Temperature -45° on the 27th at Obsidian 3 SSE.

Greatest Total Precipitation S.82 inches at Island Park Dam.

Leaet Total Precipitation 0.26 inch at Grand View.

Greatest One-day Precipitation 1.45 inches on the 10th at Big Creek 1 S.

Greatest Total Snowfall 39.5 inches at Island Park Dam.

Deepest Snow on Ground 62 inchee on the 22d at Island Park Dam.

See Reference Notes Following Station Index

34 30

32 30

22

30 17

16 21

> 16 28

22

22

12

21

23

21

18

15

18

-13 - 5

-10 -31

33.1

30.0

29.1

42.1

31

21

11

26 28 32

DRIGGS

DUROIS EXP STA

DUBOIS FAA AP

ELK CITY

MAX MIN

MAX

MIN

MIN

MAX

MIN

16 18 14

12

Continued									D.	ΛI.	L I	11	-11v1		ill.	-	011.													FE	BRUA	RY 1	962
Station			0	3	4		0	7	0	0	10		10	10			Of Mo		10	10	20	0.1	00	00	0.4	20	00	0.11	00 00		0 0		rerag
ELX RIVER 1 S	MAX	1 42	50	53	45	5	6	44	8	9 43	10	43	12	13	45	42	37		38	42	-	39			24		26		28 29	30	0 3	-	A
	MIN	15	22	22	24	16	16	18	33	32	32	29	30	30	32	27	29	31	33	21	16	11	17	14	0	- 2	-14	-12	- 5			1	39.4 18.5
EMMETT 2 E	MIN	17	26 17	17	17	28	17	19	27	50	34	37	29	30	30	57 35	30	50 34	32	27	54 29	23	25	41	36 21	29 17	25	0	10				40.1 22.8
FAIRFIELO RS	MIN	- 1	32	38	38	33	30	36	39 20	36 26	41 33	40 30	45 32	38	41 16	40 15	27	35 16	36 5	36 6	38 23	32 7	35 16	31 9		- 1	15 - 2						33.7
FENN RS	MAX	43 27	45 27	52 28	43 27	43 30	45 26	40 27	44 32	45 33	33	4.4 3.5	45 35	46 33	50 34	54 28	40 31	45 32	42 35	52 33	53 30	47 30	44	37 17	30 14	28 14	30 2	28	3 0 1 1				42.5 26.3
FORT HALL INO AGENCY	MAX	33 1	36 2	39 6	39 13	37 11	33 10	43 29	46 31	43 33	46 36	55 35	54 36	49 31	42 34	49 27	40 30	39 27	41 30	43 23	45 27	40	41	40 13	29	28 14		15 -11	25				38.8
GAROEN VALLEY RS	MAX MIN	31 15	32 9	3 5 7	43 8	40 8	36 14	40	45 32	39 32	43	38 33	46 33	42	49 31	45 27	40 30	42 32	46 32	44	49	46 16	42 16	39 15	34 14		31 16	23	27				39.5
GLENNS FERRY	MAX	33 20	40	35 21	30	45 22	39 24	44	48	48	50	50 39	57 37	55 37	58	54 36	55	50	52	52 32	51 35	47	51 23	43	39 23	35 20	29	28	33			1	44.7
GRACE	MAX	32	38	38	38	38	40	40	39 27	42 31	39	43	43	41	42 32	39 25	37	35 25	34	37	38	32	30	30		25	18	12	19				34.5
GRANO VIEW	MAX	29	30		23	29	31	35		50	49	49	55	46	-	55	54	23	20	50	2.1	1	54	17	36	-	27	28	35				17.7
GRANGEV1LLE	MAX	12	52	51	46	39	40	42	51	50	46	36 41	33	34	48	37	33 46	45	45	27 45	38	37	37	27	20	24	12	6 24	17				23.6 39.9
GRASMERE	MIN	27 45	30 50	34 48	33	52	25	30	33 45	33	34	32	30	30 45	32 46	26	28	32	31	27	28	25 35	25	9 35	31	24	-15 17	- 7 17	10				23.2
GRO US E	MIN	16	21	28	33	30	26 37	29 35	32	30	35 41	32 40	33	34	26 37	30	29 36	28	27 36	24	27	19	23	20	13	5	- 5 12	- 5	11				23.3
HAILEY RS	MIN	36	41	1 41	- 1 40		- 1	3	1 42	15	29	31	32	3		- 2	3	- 6 41	-11	- 8	11	- 6 36	1 38	3	-25	-19	-30 16	-39	-24			-	1.3
HAMER 4 NW	MIN	8	11	11	9	8	14	14	20	22	26	32	28	29	18	20	14	12	12	2.2	22	9	6	1	0	1	- 8	-14	- 5				12.2
	MIN	- 5	- 3	- 4	- 3	18	3	33	39 22	29	39	33	32	38 27	43 31	21	39 29	39 19	37 26	38 25	37 25	38 20	18		30	21	- 5	10 -17					33.2
HAZELTON	MAX	30	35 12	38 14	35	33 16	33 15	39	40 25	27	37	59 34	34	49 32	47 32	32	31	42	30	27	30	38 25	28	39 23	33 15	30 18	19	20	30				38.9 22.1
HEAOQUARTERS	MAX	17	52 23	52 21	48	43 17	46 17	18	45 30	39 28	43 29	40 27	40 28	40 27	47 30	20	36 24	43 29	3.8 3.0	20	48 17	42 18	33 18	38 3			22 -18						39.3 16.4
HILL CITY	MAX	30 - 2	31 0	41 - 3	40 28	38 6	32 1	33 17	36 16	34 25	40 32	38 29	41 32	40 23	41 18	37 9	38 27	35 21	32 12	34	36 19	35 14	35 17	31 11	27		18						32.9 11.4
HOLLISTER	MAX	36 10	35 15	43	39 28	38 26	35 22	44 30	45 35	47 20	47 36	56 33	49 34	49 32	48	43 29	41 30	39 29	43	42	40	38 24	43	36 23	29 6	23 14		18					39.4
HOWE	MAX	30	36 1	33	30	32 20	33	31	36 5	39 29	45	41	49	41	45 31	40	44	39 14	38	38 25	44	39 27	45	37 15			17						35.3
1DAHO CITY	MAX	38	41	44	46 12	44	40 16	3 7 2 8	42 21	40	42	40 31	45	42	41	40	42	40	41	41	43	42	36 14	34 18	30 20		21						37.8
10AHO FALLS 2 ESE	MAX M1N	27	31	34	37	29	31	33	38	41	41	48	47	47	43	42	38	38	39	42	40	36 26	39	36 10	28	23	15	14					35.0 18.8
10AHO FALLS 16 SE	MAX	42	48	46 21	38	42	40 18	40	39 27	41	41	45	43	39 27	40	42	37	37	37	35	40	32	33	28	26		8	12	16				35.2
TOAHO FALLS FAA AP	MAX	20	25	29	26	27	28	3 3	34	39	39	47	46	43	42	39	37	38	39	39	40	34	40	23	28	21	11	13					32.3
10AHO FALLS 42 NW W8	MAX	26	36	26	25	26	30	26	16 33	36	33	33	31 40	30	30	30	31	33	29 36	33	28	36	23 37	21	25	15		- 6	18				30.3
10AHO FALLS 46 W W8	MIN	- 9 35	- 4 33	- 5 38	- 5 33	21	32	30	38	35	32	33	34	40	26 38	32	23	15 37	36	28	39	32	35	20	27	15	- 5 13	-16 11					13.2
ISLANO PARK OAM	MIN	37	- 1	1 42	36	5	6	19	10	22	32	32	31	30	36	21	16	16	13	22	24	21	20	- 6 14			-18 5	-21					11.1
JEROME			- 2	- 3	12	13						31			26		25 45										-13						7.1
	MIN	8	11	12	18	16	19	29	31	30	36	34	38	31	30	32	31		27	28	32	25	26		17	17	6	1	7				23.1
KELLOGG	MIN	29	29	30	35		39 24	27		35	37	33	33	34	50 35	30	33	33	35		28	22	24	14	0	4	2	25	5				25.0
KILGORE	MAX			40	30	31 6	36	19	23			37			36 27	33		5		13	6						-14						7.6
KOOSK1A	MAX		59 28	49 27		30	40 28		50 36			47 37			57 36				51 36					24			28	34					46.2 28.2
KUNA 2 NNE	MAX		30 20		25 20	25 11						42 33			51 31				50 32								26 9	26 2					39.8 24.3
LEWISTON W8 AP	MAX	54 32	59 40	57 37		44 28						4.4 3.6			55 35				53 36								25 5		39 20				45.1 29.8
LIFTON PUMPING STA			28		44	42	28 - 1	42				43		43	42	35 21			33		31 7			30 14			15						32.1
LOWMAN 3 E		43	666	47				41	43	39	42	40	43	39	45	37	40					42	39		32	25	23	22	27				38.5
MACKAY RS	MAX	38	38	39		38	36	31	32	37	38	40	42	41	42	40	40		40	45	41	34	33	30	8	8	35	30	31				35.5
MALAO	MAX		31	32		35		40	41	41	41	52	45	47	48	42	41	3.8	38	38	35	35	37	35	34	28	18	18	25				36.0
MALAO FAA AP	W1N WAX	24			29	33	33	39	40	41	42	36 50	45	47	33	43	42	39	40	39	35	37	39	34	36	27	18	22	26				36.1
MAY RS	MIN	3 35	41	3	43	34	35		25 43		35	34	31	45	30 45	42	32	30	27	40	41	39	23	40		16	21	3	20				36.8
MC CALL	MIN	4	9	43	8	38	10	22	20	25 32	34	34	13	28	30 36	19 35	34	33	38	16	36	35	30	7 26		16		-20	- 2				11.8
	MIN					8	11	28	30	29	30	29	30	29	29	18	28	26	28	15	22	6		9			-11						14.5

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Station							1						10	10			Of Mo		10	10	00	01	00	00	0.4	20	00	077	00	00	00		Āverage
MC CAMMON	MAX	I 28	31	3	35	39 3	6 38		8 9				12	47	47	43	16	39	39	38	42	21	38	23	32	25	19	27	28	29	30	31	36.8
MINIDOKA DAM	MIN	- 3 28	30	16	4	5	8 29	9 3	30 3 39 4	3 3	35	36	37 53	32	33 48	29	33	30	27	19	24	24	20	10	9	14	1	- 5	5 - 5	,			18.8
MONTPELIER RS	MIN	1 29	7	10	11	5 1	1 29	9 2	25 2 47 4	7 :	32	31	32	30	33	29	29	27	27	26	29	25	27	16	11	14	- 1	- 1	- 1				19.3
MOSCOW U OF I	MIN		- 1 52	0	4		5 10	0 2	26 2 46 4	5	29	35	34	21	19	20	24	23	21	5	5	14	15	11	31	- 4	0	-22	-22	2			10.8
	MIN	35	37	36	32		32	2 3	36 3	35	38	34	33	35	37	32	34	33	35	37	26	22		22	33	6	20 3 27	23	5	5			41.7 27.3
MOUNTAIN HOME 1 SE	MIN	18	21	27	24	19 2	26 24	4 3	32 3	34 :	35	32	34	33	32	33	34	32	30	28	34	23	24	22	18	17	10	1	1 15	5			25.4
MULLAN FAA	MAX	51 28		31	48 25	18 2	21 21	8 3	43 4	4	34	31	39	32	36 28	37 28	30	39 30		24	19	37 15		17	- 5 - 5	19 - 4	- 9	- 6	8	3			38.3
NEW MEADOWS RS	MIN	36	37	41 2	38	0		6 2	37 4 27 3	32	34	32	35	29	32	19	24	30	31	19	39 21	15	7	34 8	28	5		-19	-18	3			35.3 13.1
NEZPERCE	MAX	32	53 35	46 35	32	-	4 3	2 3	49 4 35 3	33 :	34	32	34	32	34	39 28	29	39	F	29	39 24	21	35 24	28	0	1	-13	- 6	10)			38.5 23.9
OAKLEY	MAX	13		53 24	30		8 3	3 3	48 5 33 3	34 :	36	34	34	33	51 32	51 31	40 32	40 29	31	45 28	39 28	26	45 26	35 24	33 12	26 15	- 4	- 3	3 5	5			42.5 23.9
OBSIDIAN 3 SSE	MAX	31 - 5	- 1	47	45 - 6		2 16	6 2	34 3 25 1	7	32	28	39 26	32 17	32 8	28	34 9	32 13	. 0	29 -12	32 -15	32 -17	- 5	- 6	-10	-10							31.0
OLA 5 S	MAX M1N	34 15	24 11	24	30		6 2		40 4 30 3				46 32	30	49 28	47 27	44 32	47 33	48 29	48 27	50 25	46 24	42 21	42 18	32 19	32 21							37.9 20.9
OROF1 NO	MAX M1N	55 29	59 28	47 28	47 27	46 4 28 2	9 34		49 4 37 3				52 39	47 35	53 38	50 27	48 33	50 36	5 3 3 7	58 30	54 27	44 26	45 26	42 24	31 15	32 15	29 5						46.3
PALISAGES DAM	MAX M1N	26 1	28 5	30 7	40 11		6 2		38 4 31 3				47 32	37 26	48 30	37 23	36 26	34 27	35 21	31 6	31 7	30 15	30 20	28 8	24 - 4	20 5	1 4 - 2						31.9 13.6
PARMA EXP STA	MAX M1N	24 18	24 19	25 20	24 17	22 2 17 1			36 4 25 2				39 31	44 31	51 31	49 33	48 31	49 39	51 31	45 28	51 32	49 27	48 26	41 27	35 21	31 18			32				37•1 24•3
PAUL 1 ENE	MAX MIN	28	33 6	35 13	42 15	38 3 15 1	5 31 4 1		39 4 30 2				58 35	48	50 35	48 31	48 32	40 25	40 29	46 28	46 30	42 27	38 27	44 24	28 14	35 18							38.9
PAYETTE	MAX M1N	27 20	26 21	28	28 19	25 2 18 1	9 20		39 4 28 3				40 32	44 33	55 30	48 32	47 32	53 30	54 31	48 28	54 33	47 30	51 24	46 30	38 24	32 19			32				39.3 25.4
PICABO	MAX M1N	36	35 - 1	40	39		6 3:		39 4 20 2		39 22	40 31	42	42 25	40 25	39 26	36 26	39 15	35 10	39 12	37 27	39 15	34 17	37 16	24	25 3							34.3
PIERCE RS	MAX M1N	39 13	39 20	40 18	38 17	37 3 15 1	8 37	7 3	39 3 29 2	7	37		37	37	39 29	41 18	34	37 29	36 29	39 21	40	39 13	33 19	34	21	20	21	20	22	2			34.6 15.1
POCATELLO 2	MAX M1N	33	36 16	41 19	46	44 3 15 1		4 4	45 4 32 3	6 !			54	48	47 34	44	40	39	40	42	46	41	41	38	28	28 15	17	16		5			39.6
POCATELLO WB AP	MAX M1N	32	34	41	40	32 3	9 3	5 4	46 4 32 3	8	49	55	46	47	45 31	44	39 30	37	38	40	42 28	35 25	40	31	30	23	_	15	5 25	5			37.5
PORTHILL	MAX	38	54	53	44	36 3		7 3		0	46	43	45	40	43	45	41	44	46	43	40	40	37	30 13	20	27	28	26					38.8
POTLATCH	MAX	55	60	58	47		4 48		53 5	4	47	48	45	48	48	47 27	50	43	47 35	50	51 35	50	50	43	37 17	. 27	25						45.5
PRESTON 2 SE	MAX M1N	28	29	32	35		6 2		44 4 29 3	4 4	44	49	48	49	47 35	46	40	39	40	40	38	37	35	35 25	38	28	26	15	28	3			37.6
PRIEST RIVER EXP STA	MAX	45	49 28	47	44 25	33 3	5 34	4 3	37 3 32 3	88 4	44	46	37	39 32	48	42	37	39	41	47	40	34	31	29	23	24	20	23	3 28	3			19.9 36.9
REYNOLDS	MAX MIN	25	30	33	50	39 4	0 4:	3 5	50 4	8 4	49	48	50	42	48	51	32 48 34	32 44 34	31 46 30	31 40 26	20 43 31	11 41 24	20 44 31	15 38 25	32	- 2 24 12		23	3 30				39.9
RICHFIELD	MAX MIN	36	37 11	40	36	33 3		6 3	37 3	7 4	41	42	43	42	44	40	39	41	39	38	43	38	41	33	32	31	19	15	5 22	2			36+1
RIGGINS RS	MAX	53	55	53	53	54 4	6 46	6		6	5-4	36	26	52	55	49		26 56	- 0	25	53		23	21	11	15	21	30		5			19.7
RUPERT	MIN	28	35	34	40	28 3	3 3	7 4	42 4	3		45		47	37 49	48	47			45		41						12	2 20)			38.6
SAINT ANTHONY	M1N MAX	33	37	40	27		15 39	5 3		0 :	39		38	^9	34 41	37	37	34	30	38	38	34	35	25		14	12	8	20				32.0
SAINT MARIES	MIN	53	57			41 3	19 44		43 4	6		44	42	51	33 47	39	46	42	26 45	52	46	42		33		25	25	27	33	3			42.0
SALMON	MAX	30		33	45	36 3	33	3 4	35 2 41 4	1 4	42	31 40	44	42	37 48	32	43	33 39	33	43	28 46	20		16 25	21	20		15	5 27	7			25.6 35.6
SANDPOINT EXP STA	M1N MAX	38		5	45	31 3	3 33	3 3		1 4	45	32	39	40	27 38	43	23	28	27 43		22 40	22	19	7	22		-11 24		2 - 1				14.5 37.0
SHOSHONE 1 WNW	MIN	34	39	30 39	31		7 38	8 4	31 3 40 3	8 4	42		46	47	34 46	37	43	43	34 42	32 42	27			15 39	6 32	12	24	- 1 20					25.3
SLATE CREEK RS	M1N MAX	58	64			13 1 53 4	9 51	1 5	27 2 58 5	4 9	53	51		55	34 56	52	30	27	26 53	28	33	24	24	22	14	16	7 26	0	5				22.3
STREVELL	M1N MAX		30		26	28 2	6 37		45 3 38 3	8	42	33		36	37 45	28	30	36	34	30		33	35	22	17	15		4	21				29.2
SUGAR	M1N MAX		16			16 1 30 3		3 2	20 3		34	35	35		31	30 41		29	27	28	27	22	20	22	11	16	1	- 5					21.0
SUN VALLEY	M1N MAX	- 4	0	0	3		0 23	3 2	25 2 38 3	8 2	29	33	32	29	23	23	26	26	25	21	23	16	25	5	- 2	3	- 7	- 25	-14				13.1
SWAN FALLS PH	MIN	5		7	7		4 8	8 1	19 2	2 3	31	31	32	23	8	4	10	3	- 5	- 6	15	- 6	- 4	- 8	-16	-15	-22	-35	-20)			3.6
	MIN	19	21	22	20	15 1	9 22	2 2	29 3	2	38	36	36	36	35	38	35	38	37	29	35	30	28	27	25	18	12	9	35	3			27.1
SWAN VALLEY 1 W	MIN	32		37 6		28 3			42 4 32 3			45 35			43 34		21	37 29	35 15	35 11	12	38	31 15	10	12	28 12	20 -26	-20 -20	23				35.7 13.9
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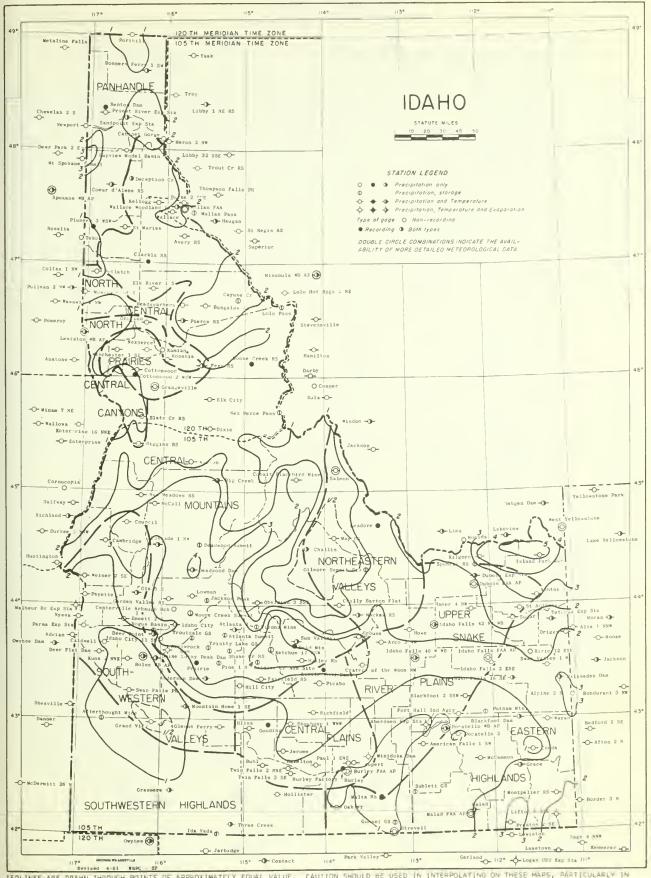
DAILY	TEMPER	ATURES
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																Day	OI Mo	nth															0 Di
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
TETONIA EXP STA	MAX	34	41	49	32	23 - 5	37	37 24	3 8 2 5	40 25	43	45	44 32	36 28	34 25	38 11	39 26	33	35 15	35 10	35 15	28	29 10	23	21	20	12	11	12				32.3 10.5
THREE CREEK	MAX	54 7	60 16	58 15	50 18	49 17	42 20	43	44 30	42 31	43	50 25	46 31	45 16	48 28	45 28	40 23	38 28	45 25	38 24	35 15	34 10	14	38 12	36 9	32 12	23 - 2	18 -17	32				41.9
TWIN FALLS 2 NNE	MAX																4.4 32												35				40.9
TWIN FALLS 3 SE	MAX	22	34 7	32 13	40 15	40 14	38 17	40	43 32	48 32	50 37	49 35	60 35	49 35	50 35	51 33	41 32	4.4 3.2	43 31	46 28	47 29	43 28	40 28	45 26	37 16	35 17	23	21	23				40.5 23.2
WALLACE	MAX	43 27	47 31	50 32	45 32	38 19	41 24	43 32	42 34	43 33	43 34	46 29	38 32	46 31	39 30	41 27	41 32	39 31	40 32	45 30	40 26	35 20	36 21	23 13	22	23	_ 23 _ 4	- 24 - 1	3 O 1 O				38 • 1 23 • 5
WALLACE WOODLAND PARK	MAX	43 24	43 30	50 31	50 34	20	40 20	→0 27	43 33	42 33	45 34	41 29	47 30	38 31	46 33	38 25	40 28	41 33	37 34	40 29	45 23	39 20	35 20	38 10	20	- 2	20 - 8	20 - 7	- 3				38.1 21.9
WARREN	MAX	53 10	56 14	51 12	44	8	43 10	39 15	39 22	3.8 2.2	38 30	37 26	42 28	3 B 2 3	39 15	36 6	40 23	41 19	39 16	38 12	36 14	35 8	31 3	27 - 1	20	18 -11	- 39	14 -37	2 0 -11				35.8 8.5
WAYAN	MAX	37	39 10	45 23	40 16	38 14	43 17	39 27	40 28	40 30	41 38	45 38	43 31	3 8 2 5	38 29	40 18	37 25	34 23	35 16	34	35 14	26 10	25 13	22 10	27 - 8	15 1	- 8	-28	15 -13				33.1 14.6
WEISER 2 SE	MAX	27 19	28 18	29 18	25 15	23 17	25 17	32 22	41 28	39 29	41 34	40 32	44 32	43 31	50 29	47 33	45 33	51 28	52 28	47 28	55 29	48 28	50	45 29	36 25	34 20	29	28	3 C 1 8				38.7 24.3
WINCHESTER 1 5E	MAX																40 27																39.6

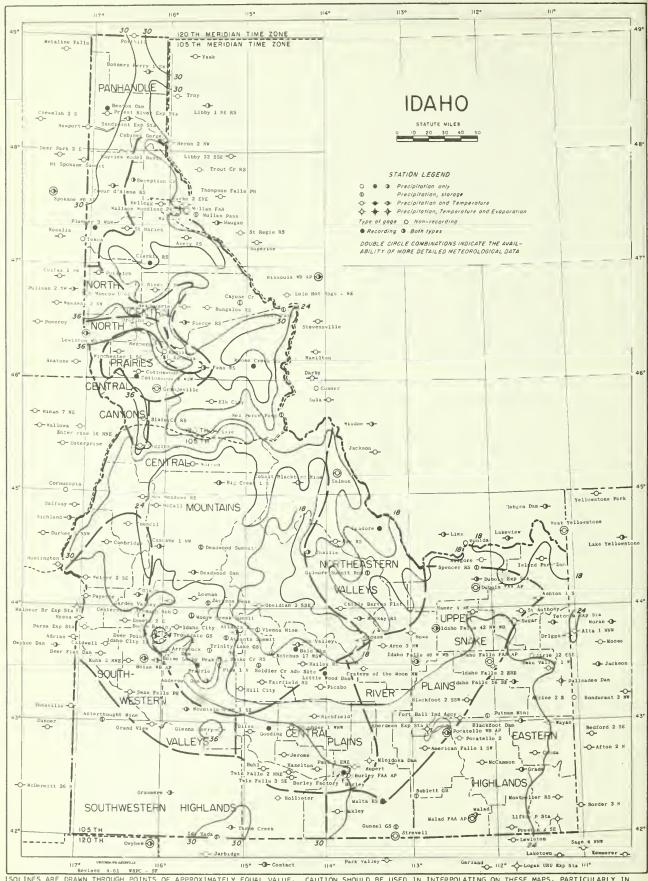
SNOWFALL AND SNOW ON GROUND

Station																Day	of m	onth													
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
SEROEEN EXP 5TA	5NOWFALL SN ON GND	11	10	9	8	7	7	5	3	Т	Т											-	_	-	- 1	-	_	_	_		
NDERSON DAM	5NOWFALL SN ON GND	9	8	8	8	8	0.1	0.6	8	6	3	3	3	T 3	3	5.0	2.0	T 6	T 6	6	6	6	6	T 6	6	6	T 6	6	3.0		
RCO 3 NW	5NOWFALL 5N ON GND	-	-	-	-	-	-	0.8	-	-	-	-	-	-	-	4.0	-	-	-	-	0.5	-	-	3.0	-	0.5	-	-	-		
RROWROCK OAM	5NOWFALL 5N ON GNO	T 7	T 7	T 7	T 7	6	0.5	0.5	5	4	3	T 2	1		T		T T			T	T T		T T	T	2.0	T 2	2	2	0.5		
SHTON 1 S	5NOWFALL 5N ON GND	24	24	24	23	23	23	3.0 25	2.0 26		23	19	15	14	13	13	13	13	1.5		14	14	14	0.5		0.5	14		1.0		
TLANTA 3	5NOWFALL 5N ON GND	-	-	-	-	-	-	2.0	1.0	T -	- [_	-	2.0	1.0	4.0	1.5	0.5	-	-	-	-	1.5	2.3	2.0	0.2	T -	_	-		
VERY R5	5NOWFALL 5N ON GND	24	24	24	24	24	24	24	24	24	24	23	23	22	20	20	19	19	19	18	18	18	18	18	18	18	18	18	17		
1G CREEK 1 5	5NOWFALL 5N ON GND	18	18	18	18	18	18	0.5 18	3.0	0.5	4.0	2.0 26	1.0 27	2.0 30	3.0 32	1.0 33	1:0 32	2.0	T 34	34	32	32		1.0			34	34	0.5 33		
LACKFOOT 2 55W	SNOWFALL SN ON GNO	6	4	4	4	3	3	2	1				-	-	-,	-	_ }					-		- 1	-	-		-			
DISE WB AP	5NOWFALL SN ON GND WTR EQUIV	T 4 0.4		T 4 0.4	4 0.4	4		5	3												Т		Т	1.0 T	T 1	T	Т	т	Т		
ONNERS FERRY 1 5W	5NOWFALL 5N ON GND							0.5																					Т		
JRLEY FAA AP	5NOWFALL 5N ON GND	3	3	3	3	3	T 3	3	2	1							Т						Т	Т		3.0 T	T 3	2	T 1		
ALDWELL	5NOWFALL SN ON GND	_ ,	-	-	-	-	_	T _	_	-	-	-	-	-	-	-	-		-	~	-	-	-		-	-	-	-	T -		
ASCADE 1 NW	5NOWFALL SN ON GND	19	19	19	19	19	19	2.0	T 19	18		1.0 15	12	1.5	T 13	2.5 15	3.0 18	T 17	16	16	16	16	T 16	T 16	1.0	T 17	17	17	17		
ENTERVILLE ARBAUGH RCH	SNOWFALL 5N ON GND	28	28	28	28	28	1.2 29	0.7	T 28	27	26	T 25	T 25	4.6		1.5 29	2.5		30	30	29	29	T 29	1.5 30		31	30	30	2.0 31		
O8ALT	5NOWFALL 5N ON GND	14	14	13	13	13	12	0.5	12	12		1.1	11	10	10	0.1	11	2.0 13	0.5		14	13		2.0 15	15	15	15	15	15		
OEUR O'ALENE R5	5NOWFALL SN ON GND	-	-	_	-	-	-	1.0																							
COTTONWOOO	SNOWFALL 5N ON GND						Т																4.2		3	3	3	3	3,		
RATERS OF THE MOON NM	5NOWFALL 5N ON GND	12	12	12	12	12	12		2.5 15		15	14		3.0 16		5.0 24	24	22		1.0 23	0.5	22	22	0.5		0.3	23	23	23		
MAO OOOWDAG	SNOWFALL 5N ON GND	41	41	41	41	40	T 40		2.9	1.2 45		1.6 45	T 43	4.4		4.2		3.2	T 53	52	T 51	50	T 50				0.2	50	0.3		
UBOI5 FAA AP	5NOWFALL 5N ON GND	5	5	4	T 4	T 4	0.1	1.0	1.0	T ₆	6	6	2	T 2	2	T 2		0.5	T 2	T 2	2	2	T 2	T 2	T 2	T 2	2	2	1.0		
LK CITY	5NOWFALL SN ON GND	-	-	-	-	16	16	0.5	17	17	17	17	0.5		0.5	17	16	16	16	4.0	18	T 20	T 20	8.0 28		- 1	26	26	26		
AIRFIELO R5	5NOWFALL 5N ON GND	15	14	14	14	14	14	2.0 16	2.0 18	1,0 16	10	10	10	3.0	5.0	1.5 20	0.4	20	20	20	0.2	19	19	19	19	19	1.0	20	T 20		
ARDEN VALLEY R5	5NOWFALL 5N ON GNO	13	11	10	8	8	7	10	6	6	5	5	5	3	2	3.0	- 4	3	3	3	3	3	3	T 3	3.0	5	5	5	-		
LENNS FERRY	SNOWFALL 5N ON GND							Т																Т			T		T		

Continued					21/		AAT	\(\text{T}\)	ساد،	AI		-51	NC.		_	14	Gr	10											FE	BRU		DAHO 1962
Station																Day	of m	onth														
	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
HAILEY RANGER 5TA	5NOWFALL SN ON GND	-	-	-	-	-	-	3.0	-	-	4.0	-	1.0	4.0	4.0	6.0	-	-	-	-	-	_	-	-	-	3.0	-	-	-			
HAMER 4 NW	5NOWFALL SN ON GND	4	4	4	4	4	1.0	0.5	1.0	5	4	3	1	1		1.0	-	T -	-	-	-	_	-	-	-	-	-	-	0.5			
IDAHO CITY	5NOWFALL SN ON GND	18	18	18	16	16	16	2.0 18	T 16	16	16	14	14	T 14	T 14	T 16	T 16	T 14	T 14	14	14	14		1.0 14			16	16	16			
IDAHO CITY 11 SW	SNOWFALL SN ON GND	19	19	19	19	19	T 19	2.0 21	21	21	20	20	0.5 20	1.5 22	22	1.5 23	22	22	22	T 22	22	21	T 21	T 21	3.0 23	T 22	22	22	2.0			
IDAHO FALL5 FAA AP	SNOWFALL 5N ON GND	4	3	3	2	2	1.3	1.0	т 3	3	3	1		т	т	Т			Т		T	т	T	0.1 T	T	T T	т	T T	Т			
IDAHO FALLS 46 W WB	5NOWFALL 5N ON GND	7	7	7	7	T 6	6	1.5 6	T 8	0.2	5	4	2	T 2	1	3.2 T	3	3	2	T 1	1	т 1	1	1.0	2	2	2	2	0.1			
ISLAND PARK DAM	5NOWFALL SN ON GND	48	47	47	46	46	46		5.0 50	2.5 51	8.0 56	54	52	1.0 52	5.0 56	3.0	2.0 59	T 58	1.0	T 57	57	56	7.0 62	1.0		1.0	T 59	58	1.5			
KILGORE	5NOWFALL 5N ON GND	24	24	23	23	23	23	T 23	4.0 27	1.0	4.0	30	T 29	T 29	3.0	T 31	2.6	33	0.5		33	32	2.4		32	0.4	32	32	1,2			
LEWISTON WB AP	5NOWFALL SN ON GND															Т			1				0.3	т					т			
LOWMAN 3 E	5NOWFALL 5N ON GND	18	_	_		_	T 16	3.0	17	17	15	15	14	1.0	14	3.8	_	_	_	17	16	16	T 15	T 15	3.0	18	18	18	T 18			
MACKAY R5	5NOWFALL 5N ON GND	-	-	_	-	_	-	-	_	-	- 5	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-			
MALAD FAA AP	SNOWFALL SN ON GND	4	4	4	4	4	T 4	1.5	T 4	3	2	1	т	т			т	т	Т	т	0.5	1.5	т	т	т	T T	T T					
MAY R5	5NOWFALL SN ON GND	5	4	_	3	3	3	T 3	т 3	3						* T	1.0	_	_							:	1.0	1	1			
MC CALL	5NOWFALL SN ON GND	35	35	35	34	34	34	4.0	2.0	35	34	33	33		2.0	3.0	5.0	4.0	2.0	38	37	37	4.0	35	2.0	35	35	35	35			
MULLAN FAA	SNOWFALL 5N ON GND	34	33	33	33	32	0.2	0.2	30	29	28	28	1.0	T 29	1.8 28	T 27	2.6 27	2.2	1.0	30	29	T 28	0.7	28	28	28	28	T 27	1.1			
NEZPERCE	5NOWFALL SN ON GND	Ť	Т	т	т	т	т	T T	т	т	т					т							3.0	т 2	2	2	2	2	1			
OAKLEY	5NOWFALL 5N ON GND	1	т	т	т	т	т	т	т	т														0.5 T			1.0	т				
OBSIDIAN 3 55E	5NOWFALL SN ON GND	- 26	_ 25	- 24	- 23	- 23	- 23	- 25	27	- 28	- 26	- 24	23	24	- 24	28	- 28	29	- 28	- 28	- 28	- 28	- 28	- 28	29	- 29	30	30	30			
PAYETTE	5NOWFALL 5N ON GND	T 5	5	5	5	5	2.0	T 6	5	4	3	2	т										T						T T			
PIERCE R5	5NOWFALL 5N ON GND	41	41	40	40	40	40	1.0	40	39	38	38	37	36	36	35	0.5	T 35	1.0	T 35	35	35	0.5	3.0	38	38	38	38	38			
POCATELLO WB AP	5NOWFALL 5N ON GND WTR EQUIV	T 2 0,1	2	2	1	1	T 1	T 1	т	т						Т		т	Т			1.0	т	2.5 T	T 2 0.1	T 1	T ₁	1	0.1			
PORTHILL	5NOWFALL SN ON GND		1																				т									
POTLATCH	5NOWFALL SN ON GND												т										Т				1					
PRIEST RIVER EXP 5TA	SNOWFALL SN ON GND	25	24	23	23	23	23	0.6	23	23	22	21	21	21	20	20	T 19	19	18	18	18	18	18	17	17	17	17	17	0.3	Н		
RIGGINS RS	5NOWFALL 5N ON GND		_	_	_	_	-		_	_	- 1	_	_	_	_	_	_	_	_	_	_	_	*	*	2.0			_		П		
SANDPOINT EXP 5TA	5NOWFALL SN ON GND			10	8	_	10	1.5	2.5		7	5	4	3	2	1	т	т		1.2 T	т	т	т.	т	Т	т	т	Т	0.2 T			
5UN VALLEY	5NOWFALL 5N ON GND							1.0	2.0	3.0	7.0	1.0	т	3.0	7.0	6.0		т	30	T	т		т	т	т	т	1.0	28	T 28			
5WAN FALL5 POWER HOUSE	5NOWFALL 5N ON GND	т	2	2	2	2	T 2	1	1															0.3 T	т	т	т	т				
SWAN VALLEY 1 W	5NOWFALL 5N ON GND		_		_	_	_	5.0	_	_	4	_	_	_ {	_		_				_	_	_	4.0	T -	T		_	_			
THREE CREEK	SNOWFALL SN ON GND	3	2	2	1	т	т	т	т			т				T T		т								0.8	0.5	1	т 1			
TWIN FALLS 2 NNE	SNOWFALL 5N ON GND		4	3	3	2	T 2	т	1								0.5	Т	т					т	Т		1.0	1		1		
WALLACE	5NOWFALL SN ON GND		19	17		16		15	14	13	12	11	T 11	10	T 10	T 10	T 10	9	9	9	9	T 9	1.0	10	9	9	9	T 9	T 9			
WARREN	SNOWFALL					29	29	1.0	30	31	2.0				5.0		1.0		Ī	-		-	2.0			37				1		



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



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	Ö	GE :	UDE	TUDE	NOL	TIP	ERVA ME A ABLE				NO.		GE 1	300.	NOL	TIM	VATIOI E AND BLES	
STATION	COUNT	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	EVAP.	SPECIAL	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TEMP.	EVAP. SPECIAL	OBSERVER
ABERDEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW ANDERSON DAM ARCD 3 NW	DOIG BINGHAM DOTO OWYMEE 0227 POWER 0282 ELMORE 0375 BUTTE	12 4 12 4 12 4 2 4 6 4		112 50 116 42 112 52 115 28 113 20	4400 7280 4318 3882 5300	5P	5P 5	E H	EXPERIMENT STATION U.S. MEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	HALAD MAL40 FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION MC CALL	5685	ONE 1DA ONE 1DA CASSIA LEMHI VALLEY	1 42 12 1 42 10 12 42 19 11 44 36 8 44 54	112 16 112 19 113 22 113 55 116 07	4420 4476 4540 5066 5025	7P 70 MID M10	C	U S FOREST SERVICE U S FOREST SERVICE
ARROWROCK DAM ASHTON 1 S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0448 ELMORE 0470 FREMONT 0494 ELMORE 0499 ELMORE 0529 SHOSHONE	12 4	4 D4 3 48 3 45	115 55 111 27 115 07 115 14 115 48	3275 5220 5585 7590 2492	5 P	5P 5	P H C H S	U S BUR RECLAMATION GUST STEINMANN CLOSED 1/21/59 G U S WEATHER BUREAU U S FOREST SERVICE	MC CAMMON MINIOOKA OAM MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5980	BANNGCK MINIDOKA BEAR LAKE BOISE 10AHO		114 55	47T4 4280 5960 5990 2480	6P 61 5P 51 8 8	50	R F LINGENSCHMITT U S BUR RECLAMATION U S FOREST SERVICE S U S WEATHER BUREAU S U S FOREST SERVICE
BALD MOUNTAIN BAYVIEW MOOEL BASIN BENTON DAM BIG CREEK 1 S BLACKFOOT 2 SSW	0540 BLAINE 0667 KOOTENAL 0789 BONNER 0839 VALLEY 0915 BINGHAM	12 6 9 6 9 4 11 6 12 4	7 59	114 24 116 34 116 50 115 20 112 23	8700 2070 2640 5686 4495		8A 6P 5P	K K K H H	NELSON BENNETT U 5 NAVY U 5 FOREST SERVICE ANNESLEY N EOWARDS TOM THOMPSON	MOSCOW U OF (MOUNTAIN HOME 1 SE HULLAN FAA MULLAN PASS NEW MEADOWS RANGER STA	6174	LATAH ELHORE SHOSHONE SHOSHONE ADAMS	7 46 44 12 43 07 4 47 28 4 47 27 11 44 58	117 02 115 41 115 46 115 40 116 17	2660 3180 3586 5962 3870	5P 51 5P 5 HID MII	N H	UNIVERSITY OF IDAHO
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM BOISE WB AIRPORT	0920 CAR180U 1002 GOODING 1016 BOISE 1018 ADA 1022 ADA	2 4	3 33	111 43 114 57 116 06 116 04 116 13	2842	6P 6P 4P H1D H		C HJ	FORT MALL IR PROJ NORTH SIDE CAMAL CO US SOIL CON SERVICE CORPS OF ENGINEERS US WEATHER BUREAU	NEZPÉRCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE OLA 5 S	6430 6542 6553	LEWIS 10AHD CASSIA CUSTER GEM	3 46 14 3 45 43 12 42 15 11 44 02 8 44 07	114 30 113 53 114 50	3220 6575 4600 6870 2960	7P 70 6P 60 5P 50 5P 50)))	S U S FOREST SERVICE
BONNERS FERRY 1 SW BUNL BUNGALOW RANGER STATION BURKE 2 ENE BURLEY	1079 BOUNDARY 1217 TWIN FALI 1244 CLEARWATE 1272 SHOSHONE 1288 CASSIA			116 19 114 46 115 30 115 48 113 47		5P 3P 4P	5P 5P 3P 4P 8A	СН	ARLO T GRUNERUO SMELLEY MOWARD U S FOREST SERVICE MONTANA POWER CO FRANK O REDFIELD	OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL I ENE PAYETTE	6681 6764 6844 6877 6891	CLEARWATER BONNEVILLE CANYON MINIOOKA PAYETTE	3 46 29 12 43 20 2 43 48 12 42 37 8 44 05	116 15 111 12 116 57 113 45 116 56	1027 5397 2275 4210 2150	5P 51 5P 51 5P 51 8A 8. 6P 61	1	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR CO JOSEPH T LOWE
BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGE CALOWELL CAMBRIDGE	1298 CASSIA 1303 CASSIA 1363 BONNER 1380 CANYON 1408 WASHINGTO			113 48 113 46 116 04 116 41 116 41	2650	HID	1D 5P 5P 6P	Н	AMALGAMATEO SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAST CO STUART DOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 MSM POCATELLO 2	7049 7077 7188	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	12 43 18 3 46 30 2 43 30 4 47 19 12 42 52	112 28	4220	8A 8 8A 8	C 14	LEONARO N PURDY U S FOREST SERVICE S US GEOLOGICAL SURVEY FRED O SMILL ERNEST 8 CMASE
CASCADE 1 NW CAYUSE CREEK CENTERVILLE ARBAUGH RCH CHALLIS CHILLY BARTON FLAT	1671 CUSTER	6 4	4 30	116 03 115 04 115 51 114 14 113 50	4865 3714 4300 5175 6140	3P 5P	6P 3P 5P	С Н С	U S BUR RECLAMATION 5 U S WEATHER BUREAU MISS XINIA I ARBAUGH U S FOREST SERVICE MRS K L ROBINSON	POCATELLO #8 AIRPORT PORTHILL POTLATCH PRAIRIE PRESTON 2 SE	7266	POWER BOUNDARY LATAM ELMORE FRANKLIN	12 42 55 5 49 00 7 46 55 2 43 30 1 42 04	112 36 116 30 116 54 115 35 111 51	4444 1800 2520 4670 4718	HID HII 6P 6I 4P 4I) H	U S WEATHER BUREAU
CLARKIA RANGER STATION COBALT BLACKBIRD MINE COEUR D ALENE RS CONDA COTTONWOOD	1831 SHOSHONE 1938 LEMMI 1956 KOOTENAI 2071 CAR180U 2154 IDAHO	10 4 11, 4 4 4 12 4 3 4		116 15 114 21 116 45 111 33 116 21	2810 6810 2158 6190 3411	8A I	8 A 8 A 5 P 6 P	С С Н Н	U S FOREST SERVICE CLDSED 8/24/60 U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAH HOUNTAIN RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESE	7465	BONNER BINGHAM LINCOLN IDAHO BONNEVILLE	9 48 21 12 43 03 12 43 04 11 45 25 12 43 34		2380 5667 4306 1801 5590	5P 51 5P 51 4P 41		U S FOREST SERVICE S FORT MALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
COTTONWDOD 2 WSW COUNCIL CRATERS OF THE HOON NM DEADWDOD DAM DEADWOOD SUMM;T	2159 IDAHO 2187 ADAMS 2260 BUTTE 2385 VALLEY 2395 VALLEY	3 4- 12 4- 6 4 8 4- 11 4-	6 02 6 44 3 28 6 19 6 32	116 23 116 26 113 34 115 38 115 34	3610 2935 5897 5375 7000	5P 5P 4P	5P 5P 4P	C H C H S	SABI FREI FRED M NOLL US NAT PARK SERVICE CLIFFORD S CODE U S WEATHER BUREAU	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANDPOINT EXP STATION	8022 8062 8076 8137	MINIOOKA FREMONT BENEWAH LEMHI BONNER	12 42 37 12 43 58 10 47 19 11 45 11 9 48 17		4204 4968 2085 3949 2100	8A 8 7P 71 4P 41 HID HII 5P 51		MINIDOKA IR PROJ ELI M JERGENSEN U S FOREST SERVICE U S WB OBSERVER STATE EXP STATION
DECEPTION CREEK DEER FLAT DAM DEER POINT DIXIE ORIGGS	2422 KOOTENAL 2444 CANYON 2451, BOISÉ 2575 IDAHO 2676 TETON	4 4 12 4 12 4 11 4 12 4	7 44 3 35 3 45 5 33 3 44	116 29 116 45 116 06 115 28 111 07	3060 2510 7150 5610 6097	50	7P 5P 5P	° 5	U S FOREST SERVICE CARL PADOUR GEORGE E WYNNE MRS ZILPMA L WENZEL EOITH STEVENS	SMAKE CREEK RANGER STA SMOSMONE I MNM SLATE CREEK RS SOLOIER CREEK ADM SITE SPENCER RANGEP STATION	8303 8380 8475 8548 8604	ELMORE LINCOLN IDAHO CAMAS CLARK	2 43 37 12 42 58 2 45 38 12 43 30 6 44 21	115 10 114 26 116 17 114 50 112 11	4730 3950 1568 5755 5883	5P 51 3P 31		S U S FOREST SERVICE STATE OLV OF HWYS U S FOREST SERVICE S U S FOREST SERVICE S U S FOREST SERVICE
DUBOIS EXP STATION DUBOIS FAA AIRPORT ELK CITY ELK RIVER 1 5 EMMETT 2 E	2707 CLARK 2717 CLARK 2875 IDAHO 2892 CLEARWATE 2942 GEM	6 4	4 15 4 10 5 49 6 46 3 52	112 12 112 13 115 26 116 11 116 28	5452 5122 4049 2918 2500	5P WIO M 8A 8A 6P	5P 1D 8A 8A 6P	Н	U S FOREST SERVICE FED AVIATION AGENCY MRS DONNA M NELSON MRS MAZEL V WHEELER WAYNE F MARPER	STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE	8786 8802 8818 9906 8928	CASSIA POWER MADISON BLAINE ADA	12 42 01 12 42 22 12 43 53 12 43 41 12 43 15	113 13 112 58 111 45 114 21 116 23	5280 5800 4890 5821 2325	5P 51 5P 51 5P 51		U S WB OBSERVER S U S FOREST SERVICE ELMER TIMOTHY EDWARD F SEAGLE 10AHO POWER COMPANY
FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY GARDEN VALLEY RS GILMORE SUMMIT RANCH	3108 CAMAS 3143 10AHO / 3297 BINGHAM 3448 BOISE 3576 CUSTER	12 + 3 + 12 + 8 +	3 21 6 06 3 02 4 04 4 19	114 47 115 33 112 26 115 55 113 31	5065 1580 4460 3212 6600	5P 8A 5P 5P	5P 8A 5P 5P	с ^н	U S FOREST SERVICE U S FOREST SERVICE FORT MALL IR PROJ U S FOREST SERVICE U S WEATMER BUREAU	SWAN VALLEY 1 W TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARO STA	9065 9119 9197 9202	BONNEVILLE TETON OWYMEE OWYMEE ELMORE	12 43 27 12 43 51 12 42 05 13 42 47 2 43 38	111 22 111 16 115 09 116 37 115 26	5240 5904 5420 5290 7400	7P 71 6P 61 3P 51 5P 51	CH	EXPERIMENT STATION MRS GEORGE CLARK JR EARL BACHMAN S US SOIL CON SEPVICE
GLENNS FERRY GOODING GRACE GRAND VIEW GRANGEVILLE	3631 ELMORE 3677 GOODING 3732 CARIBOU 3760 OWYNEE 3771 IOAHO	12 4 12 4 1 4 12 4 3 4	2 57 2 58 2 35 2 59 5 55	115 18 114 43 111 44 116 06 116 08	2580 3564 5400 2360 3355	5P	5P 5P 5P 0P	H C C	HILES T HILLER US SOIL CON SERVICE UTAM PWR + LIGHT CO MISS LINDA BEAMAN U S WB OBSERVER	TROUTDALE GUARO STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE WALLACE	9233 9294 9299 9422 9493	ELMORE TWIN FALLS TWIN FALLS BLAINE SHOSHONE	2 43 43 12 42 35 12 42 32 11 43 49 4 47 28		3475 3770 3770 8800 2770	5P 5: 8A 8. 6P 6!	1	S US SOIL CON SERVICE U S BUR ENTOMOLOGY AMALGAMATEO SUGAR CO S U S WEATHER BUREAU W FEATHERSTONE JR
GRASMERE GROUSE GUNNEL GUARO STATION HAILEY RANGER STATION HAMER & NW	3809 OMYMEE 3882 CUSTER 3902 CASSIA 3942 BLAINE 3964 JEFFERSON	12 4 6 4 12 4 12 4 6 4	2 23 3 42 2 06 3 31 3 58	115 53 113 37 113 [2 114 19 112 15	5126 6100 5880 5328 4791		5P 5P 5P	C S	GEORGE F THOMSON MRS BRYAN TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S F + w L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	9560 9601 9638	SMOSHONE IDAMO CARIBOU WASHINGTON LEWIS	4 47 30 11 45 16 12 42 58 12 44 14 3 46 14	115 53 115 40 111 22 116 57 116 37	2950 5899 6440 2120 3950	7A 7: 5P 51 6P 61 5P 51 4P 41	C	ELHER H SHERMAN JACK W PICKELL ROY O STOOR HERVIN V LING HALLACK-HOWARO LBR
HAZELTON MEAOQUARTERS MILL CITY MOLLSTER HOWE	4140 JEROME 4150 CLEARWATE 4268 CAMAS 4295 TWIN FALL 4384 BUTTE	12 4 3 4 12 4 5 12 4 6 4	3 1.0	114 08 115 48 115 03 114 35 113 00	4060 3140 5000 4550 4820	84	5P 8A 5P 5P		NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES D COWGILL	NEW STATIONS COBALT ATLANTA 3		LEMHI	1: 45 06		4910	5P 56		MRS MERELOA R GOUGH
IOAMO CITY IDAMO CITY 11 SW IOAMO FALLS 2 ESE IOAMO FALLS 16 SE #IOAMO FALLS FAA ARRPORT	4442 BOISE 4450 BOISE 4455 BONNEVILL 4456 BONNEVILL 4457 BONNEVILL	2 4 2 4 .E 12 4 .E 12 4	3 4 3	115 50 116 00 112 01 111 47 112 04	3965 5000 4765 5712 4730	7P	5P 5P 7P 7P 10	н Н	FRED A PROFFER MRS BERTHA GARONER CARROLL SECRIST GEORGE W MEYER FEO AVIATION AGENCY	GALENA SUMMIT REYNOLDS WILLOW FLAT	3422 7648	ELMORE BLAINE OWYHEE FRANKLIN	2 43 48 12 43 53 12 43 12 1 42 09	114 42 116 45	8800 3910	5P 5F		MRS CHARLENE EPPERSON S US SDIL CON SERVICE AGR RESEARCH SERVICE S US SOIL CON SERVICE
1DAMO FALLS 42 NW W8 1DAMO FALLS 46 W W8 1DA VADA 1SLAND PARK DAM JACKSOM PEAK	4459 BUTTE 4460 BUTTE 4475 OWYMEE 4598 FREMONT 4612 BOISE	6 4 6 4 2 4 12 4 8 6	3 50 3 32 2 01 4 25 4 03	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	MIO M HID M		H	CHRIS CALLEN U.S. BUR RECLAMATION U.S. SOIL CON SERVICE									
JEROME EAMIAH KELLOGG KETCHUM 17 WSW KILGORE	4670 JEROHE 4793 LEWIS 4831 SHOSHONE 4840 BLAINE 4908 CLARK	12 4 3 4 4 4 12 4 6 4	6 14 7 32 3 37	114 31 116 02 116 08 114 41 112 07	3785 1212 2305 8421 6150	5P 9A 5P	5A 9A	Н	NORTH SIDE CANAL CO EWART L BRUGH IRVING H LASKEY U S WEATHER BUREAU MRS ROY MC GOVERN									
KOOSKIA KUNA 2 NNE LEADORE LEW:STON WB AIRPORT LIFTON PUMPING STATION	5011 1DAHO 5038 AOA 5169 LEMH1 5241 NEZ PERCI 5275 BEAR LAKI	3 4 2 6 11 4 3 4 1 6	6 09 3 31 4 41 6 23 2 07	115 59 116 24 113 22 117 01 111 18	1261 2685 6115 1413 5926	4P 6P H10 M 5P	6 P	C HJ	E T GILROY HARRY U GIBSON LONALD B NOBLE									
LITTLE WOOD DAM LOLD PASS LOWMAN 3 E	5322 BLAINE 5356 IDAHO 5420 BOISE	12 4 3 4 8 4	3 26 6 38 4 05	314 01 114 33 115 34	5220 5700 3870	3P	59	C S	ROSS A STANFORO U S FOREST SERVICE MRS MARVEL 8 CASTLE									

REFERENCE NOTES IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Montbly and seasonal snowfall and beating degree days, also seasonal total precipitation for the 12 months ending with the June data will be carried in the July issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Normals for all stations are climatological standard normals based on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Montbly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight saving time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D.C.

General weather conditions in the U.S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA - NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25. D.C.

Information concerning the history of changes in locations elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE
LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

MARCH 1962 Volume 65 No. 3





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Station	, E			re					Doys	Mo	ox.	Mi	in.		rture Normal	ıt Doy			Depth		More	More	
	Average Maximum	Average Minimum	Averoge	Deporture From Normal	Highest	Dote	Lowest	Dote	Degree	90° or Above	32° or Below	32" or Below	0° or Below	Totol	Deport	Greotest	Dote	Totol	Mox. D	Dote	.10 or A	.50 or A	
PANHANDLE																							_
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR D ALEME RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STA DIVISION	40.8M 44.3 43.1 42.8 43.7 42.2 45.7 41.4	24.9M 25.5 25.2 24.8 24.6 23.1 27.4 25.4	32.9M 34.9 34.2 33.8 34.2 32.7 36.6 33.4	- 3.8 - 1.5 - 1.7 - 2.0 - 2.6	65 3 62 3 58 3 64 3 61 3 65 3	18 31 31 31 31 31	12 10 14 8 9	13+ 4 13+ 13	989 925 949 961 946 994 874 974	0000000	5 3 3 5	24 24 27 27 27 27 27 26 26	0 0 0 0 0 0 0	D 2.99 2.05 4.18 4.13 1.36 3.36 4.66 3.28	.29 1.79 06 .52 2.03 .31	.58 .40 .74 .24 .81 .72	24 26 25 24 27	12.2 13.5 16.4 18.0 14.8	8 12 5 24 7 6	5 5 5 5+ 4+ 5+	10 7 13 7 12 10 8	0 1 4 1	000000
NORTH CENTRAL PRAIRIES																							
COTTONWOOD GRANGEVILLE MOSCOW U OF I NEZPERCE POTLATCH WINCHESTER 1 SE	43.2 45.0 43.9 43.6 45.5 42.1	24.0 25.5 28.7 26.9 28.5 23.2	33.6 35.3 36.3 35.3 37.0 32.7	- 1.6 - 2.6 - 1.2 - 1.4	61 3 57 3 61 3 63 3	31 31 31 31 31	11 9 9 15	13 13 2 2 3 13	967 914 883 912 858 996	.00000	1	27 26 22 25 23 29	0 0 0 0 0	1.22 2.01 3.02 1.38 D 2.97 2.43	- •32 - •04 •90 - •40 •69	• 32 • 63 • 60 • 69 D • 70 1• 04	25 27 1	6.0 9.0 8.7 1.0 17.5 17.5	6 4 7 1	3 12+ 3 4+	5 7 10 2 9 8	0 1 2 1 1 1	0 0 0 0 0 1
DIVISION			35.0	- 2.0										2.17	.17			10.0					
NORTH CENTRAL CANYONS FENN RS KOOSKIA LEWISTON WB AP OROFINO RIGGINS RS SLATE CREEK RS	48.6 53.4 51.4 52.9 M	29.4 30.7 31.5 31.1 M	39.0 42.1 41.5 42.0 M	- 0.9 - 1.1 - 1.2	70 3 67 3 72 3 70 2	31 31 31 31 28	20 19	13 13 2 13 8+	799 706 724 705	0 0 0 0 0	0 0 0	23 21 17 20	0 0 0 0 0	3.65 1.83 1.43 3.60 1.60 1.18	56 .25 .97 .11	•75 •87 •77 •94 •43	27 27	2 • 0 2 • 3 3 • 0	7 1 1 0	4 3 27+	9 5 3 10 5 4	3 1 1 2 0 0	0 0 0 0 0
DIVISION			41.7	- 1.7										2.22	13			2.3					
CENTRAL MOUNTAINS																							
ANDERSON DAM ARROWROCK DAM ARROWROCK DAM ARROWROCK DAM ATLANTA 3 AVERY RS BIG CREEK 1 S BURKE 2 ENE CASCADE 1 NW COBALT DEADWOOD DAM DEER POINT DIXIE ELK CITY ELK RIVER I S FAIRFITELD RS GROUSE HAILEY RS GROUSE HAILEY RS HEADOUARTERS HILL CITY IDAMO CITY KELLOGG LOWMAN 3 E MC CALL MULLAN FAA NEW MEADOWS RS OBSIDIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WOODLAND PARK WARREN DIVISION	42.4 47.1 38.7 43.0 41.3 37.2 38.9 45.6 40.1 20.3 37.5 M 41.9 37.6 43.4 43.8 45.8 45.8 47.9 46.6 40.4 40.4 39.5	21.5 26.8 12.2 28.5 10.5 16.2 11.2 11.5 16.9 12.3 18.7 10.4 18.7 10.4 18.7 10.5	32.0 37.0 37.0 35.8 25.8 29.4 27.6 24.5 30.4 24.7 34.4 20.2 28.3 30.7 23.6 24.7 31.2 33.9 26.7 29.0 21.2 31.2	- 0.8 - 2.1 - 1.2 - 3.1 - 2.5 - 3.8 - 3.0 - 2.4 - 0.9 - 2.4 - 4.3 - 3.5 - 3.3 - 2.9	63 4 2 3 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	31 331 327 331 227 2631 + 2631 + 331 331 331 331 331 + 331 331 + 331 331 + 331 331 + 331 331 +	14 -6 14 -16 -3 -4 -15 -6 -13 5 -5 -9 -7 -20 3 -4 -12 -12 -17 4 -5 -17 -17 -17 -17 -17 -17 -17 -17 -17 -17	12 13 13 11 13 13 13 13 17 2 13 13 13 14 15 11 11 11 11 11 11 11 11 11 11 11 11	1015 860 1217 901 1203 1078 1153 1078 1214 1277 1247 1064 1241 1241 1945 1383 11055 1294 1042 901 127 131 105 106 106 107 107 110 108 108 108 108 108 108 108 108 108	0 0 0 0 0 0 0	1 7 2 5 6 5 4 6 0 3 8 1 7 9 4 0 3 3 0 0 8 5 5 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4	30 31 31 31 23 31 29 31 29 31 29	0 0 0 4 0 5 0 3 2 6 6 0 0 2 4 4 0 1 3 0 1 5 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	2.63 2.82 2.47 1.87 2.65 2.11 1.84 3.45 3.05 2.44 1.92 1.66 1.49 1.76 1.40 2.75 3.72 2.40 2.61 2.50 1.27 4.79 4.79 4.79	.68 - 1.3306741227187514131640404012	.95 .86 .37 .600 .466 .87 .322 .488 .1.000 .1.24 .55 .388 .25 .466 .432 .55 .588 .438 .438 .439 .439 .439 .439 .439 .439 .439 .439	22 4 3 27 26 27 1 9+ 25 1 22 22 1 27 1 22 27 1 23 26 27 1 27 27 27 27 1 27 27 27 27 27 27 27 27 27 27	19.2 9.6 27.5 18.0 23.5 52.2 24.5 44.9 21.0 36.0 19.2 11.0 17.0 13.9 21.7 26.0 25.0 25.0 27.5 31.0 19.2 11.0 17.0 25.0 25.0 27.5 26.0 27.5 2	18 8 8 30 42 2 83 3 26 62 56 62 56 62 15 56 17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3+ 3 4 3 4 3 11+ 4 5 4 2 5+ 6+ 2 5+ 4 2 5+ 4 2 4 3 4 3 2 5+ 4 4 3 2 5+ 4 4 4 5+ 4 4 4 5+ 4 4 5+ 4 5+ 4 5+	6 8 9 7 7 9 1 5 8 1 1 4 4 4 1 2 6 9 1 2 8 1 1 2 2 1 4 4 7 7	1100100001210000030003004300	000000000000000000000000000000000000000
SOUTHWESTERN VALLEYS BOISE LUCKY PEAK DAM BOISE WB AP //R CALDWELL //R CAMBRIDGE COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH DIVISION	51.2 48.5 54.2 47.2 47.2 52.6 53.0 53.2 54.6 M 53.2 54.6 M 53.1 49.1 53.9 55.8 54.8	29.9 28.6 30.5 25.0 24.9 28.7 28.2 27.3 26.0 24.2 28.3 27.9 31.4	40.6 38.6 42.4 36.4 36.1 40.7 40.6 41.0 39.2 37.7 36.7 41.1 41.9 43.1	- 2.6 - 0.1 - 1.5 - 1.4 - 1.1 - 2.5 - 2.6 - 2.7 - 1.5 - 0.5	68 2 70 65 3 65 3 68 2 72 74 69 67 70 2 70 3	27+ 26 26 31 31 27+ 26 26 26 26 26 26 31 26	19 22 14 16 20 17 20 20	12 13 13+ 29+ 28+ 13 3 12 13	750 812 696 876 893 751 756 739 793 840 872 734 709 670	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 0 0 0 0 0 0 0 0 0	22 24 22 28 23 24 23 25 24 27 30 23 25 23 25 24 27	0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.26 1.27 .86 2.35 3.03 .80 .94 D 1.52 .53 .78 .89 1.39 .86 .66	05 31 .36 31 37 50 38 42 21	. 36 .41 .30 .77 .90 .23 .42 .56 .27 .43 .49 .23 .22 .25	7 22 22 23 224+ 22 7 1 22 7	3.7 T 11.00 .3 7.1 1.00 6.5 1.00 2.00 1.5	2 T 9 5 T 6 0 T	4+ 3+ 1 4+ 1 1	4 5 3 6 8 3 3 3 3 2 5 5 2 2	0 0 0 0 1 2 0 0 0 0 0 0 0 0 0 0	00000000000000
SOUTHWESTERN HIGHLANDS GRASMERE HOLLISTER REYNOLDS	43.1M 45.1 47.2	22.1M 23.5 25.0	32.6M 34.3 36.1	- 2.8	67 2	31 26 26	11 13 11		999 942 892	0 0	2	28 29 27	0 0 0	.68 1.03 .51	•02	•43 •45 •13	2 2 2 2 2	13.0	10	3 11+	3 3 1	0 0	0 0

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	Average	Averoge	Average	Departure From Norm	Highest	Dote	Lowest	Date	Degree	90° or Above	32° or Bolow	32° or Below	0" or Below	Total	4	Deporture From Normal	Greates	Date	Total	Max. De	Date	.10 or M	.50 or M	1.00 or /
THREE CREEK TRIANGLE RANCH	43.1	15.1	29.1		63 57	26 26	- B 0	13 15	1103	0 0	5	31 31	3	1.45			•58	2	22.0	12 6	3 22+	5	1	0
DIVISION			32.4	- 3.5										.92	-	.15			12.4					
CENTRAL PLAINS																								
BLISS BUML BURLEY BURLEY FAA AP HAZELTON LEROME MINIODKA DAM PAUL 1 ENE PICABD RICHFIELD RUPERT SHOSHORE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE	48.6 48.1 46.6 42.5 44.8 46.9 43.3 44.6 38.4 41.5 44.9 44.8 47.6 46.0	26.2 27.4 24.8 24.1 25.1 25.4 23.2 24.0 14.1 21.5 24.7 23.2 26.7 25.8	37.4 37.8 35.7 33.3 35.0 35.0 33.3 26.3 31.5 34.8 34.0 37.2	- 2.8 - 3.4 - 4.2 - 2.8 - 2.7 - 2.6 - 2.7 - 3.0	67 70 72 67 67 69 64 68 51 59 68 62 70	26 27 26 26 27 27+ 27 27 31 27 31+	13 12 15 14 10 12 - 1	13	848 838 901 975 925 889 977 945 1194 1030 927 953 854 896	0000000000000	1 0 6 3 1 2 7 2 3 1 1 0	25 24 31 28 29 29 29 31 30 29 27 30	0 0 0 0 0 0 0 0 0 0 0 0 0	.81 .54 1.06 .75 .97 1.08 .56 .96 1.71 1.45 .75 .86 1.08		.11 .24 .22 .01 .15	.33 .21 .66 .35 .34 .37 .48 .55 .57	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8.5 18.0 8.5 15.5 11.6 11.0 12.0 20.0 15.4 15.0 13.3 12.5 11.0	7 14 13 12 8 8 12 12 13 11 13 9	2+ 2 4+ 2 2 2 2 2 4+ 3+ 4+ 2 2 2	3 3 3 2 4 3 2 4 6 3 1 3 4 3	0 0 0 0 0 0 0 1 1 0 0 0 1 0	000000000000000000000000000000000000000
DIVISION			34.5	- 3.7										.96		.09			13.3					
NORTHEASTERN VALLEYS																								
CHALLIS CHILLY BARTON FLAT MACKAY RS MAY RS SALMON DIVISION	43.7 38.4 36.0M 45.0M 47.3	20.4 9.6 12.7M M	32.1 24.0 24.4M M 34.6	- 2·1 - 5·6 - 0·5 - 3·3	66 56 52 68 70	31 27 26	8 -11 -13 9 11	3 13 4 1 13	1014 1264 1253 938	00000	6 9 10 1 2	30 31 31 29	0 7 2 0 0	.12 .22 .47 .06 .28	-	.23 .09 .25	•12 •07 •17 •06 •10	7 10 10 7 7	5.3 1.0	1 1	22+ 10 7+ 11+	1 0 2 0 1	00000	0 0 0 0
UPPER SNAKE RIVER PLAINS			20.0	- 3.3	1									•23	-	. 6 3			2.1					
ABERDEEN EXP STA AMERICAN FALLS 1 SW ARCD 3 NW ASHION 1 S BLACKFOOT 2 SSW CRATERS DF THE MOON NM DUBDIS EXP STA DUBDIS FAA AP FORT HALL IND AGENCY HAWER 4 NW HOWE IDAMD FALLS 2 ESE IDAMD FALLS 22 NW WB R IDAMO FALLS 40 W WB R POCATELLO WB AP SAINT ANTHONY SUGAR DIVISION	40.7 42.3 37.0 43.3 33.9 33.5 35.4 44.0 39.0 40.4 40.3 38.5 35.3 37.7 41.7 37.1	21.4 23.1 8.5 13.3 20.9 14.6 16.2 21.8 15.7 17.1 20.4 21.5 10.6 14.3 22.9 15.3 15.6	31.1 32.7 22.8 25.2 32.1 24.3 25.0 25.8 32.9 27.4 4 28.8 30.4 30.0 23.0 26.2 27.3	- 4.4 - 2.7 - 3.4 - 3.2 - 6.3 - 4.0 - 3.5 - 2.6 - 4.6	63 64 48 46 63 51 51 54 54 58 60 60 51 55 62 51 58	26 31 26 26 26 17 31 26 25 27 26 26 31+	5 -15 -10 1 - 1 - 2 - 4 1 - 9 - 4 - 2 0 - 20 - 9	13 13 12 13 12+ 12+ 3 3 13 12 13+ 12 13 13 13 13 13 13 13 13	1044 996 1303 1229 1011 1253 1235 1205 987 1118 1066 1076 1295 1203 1003 1196 1160	0000000	5 5 9 9 4 13 11 10 4 9 8 7 9 11 8 6 11 9	31 29 31 31 31 31 30 29 31 30 28 31 30 29 31 29	0 0 9 6 0 3 1 2 0 6 5 2 1 9 7 0 4 5	.577 1.04 .866 1.71 .899 2.02 .755 .669 .999 .622 .71 0 1.10 1.14 1.07 .58 1.266 1.49 .96		.13 .32 .05 .06 .26 .48 .61 .04 .24	.18 .41 .25 .33 .26 .63 .17 .20 .25 D .30 .29 .48 .17 .31 .35 .27	6 2 6 2 12 1 22 + 9 2 9 1 2 2 9 10	10.5 2.0 19.4 27.2 13.8 4.9 11.0 10.3 6.8 15.4	12 13 23 7 36 13 6 8 7 46 5 8 13	2+ 2 12+ 2 1 14+ 5+ 2 3+ 10 12+ 12+ 3+ 10+	3 3 3 7 4 7 4 3 4 3 2 5 6 4 3 5 6 4	000000000000000000000000000000000000000	000000000000000000000000000000000000000
EASTERN HIGHLANDS																								
CDNDA DRIGGS GRACE IDAHO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTDN PUMPING STA MALAD MALAD FAA AP MC CAMMON MONTPELIER RS OAKLEY PALISADES DAM PRESTON 2 SE STREVELL SWAN VALLEY 1 W TETONIA EXP STA WAYAN	38.6M 37.1 38.6 37.8 33.9 33.9 45.1 42.4 35.5 46.9 47.3 42.4 37.0 37.0 37.0	9.6M 12.5 16.3 15.4 3.3 4.4 23.7 23.5 22.1 9.4 26.1 14.6 23.9 21.7 13.5 12.5	24.1M 24.8 27.5 26.6 18.6 19.0 21.0 33.8 34.3 32.3 22.5 36.5 26.2 34.1 32.1 26.7 24.8 24.0	- 2.3 - 1.9 - 5.7 - 1.6 - 5.5 - 1.9 - 1.0	67 62 54 66 56 63 63 59 54	27 26 27+ 27 27 26 27+ 28 27 27 27+ 27 27+ 27	-10 - 9 - 9 -28 -21 -14 10 10 2 - 8 17 -13 10 2 -16 -10	15 14+ 14+ 13+ 13 13 12	1254 1241 1157 1183 1430 1425 1358 957 945 1006 1308 874 1197 948 1017 1177 1240 1264	000000000000	13 10 4 6 9 2 11 4 5 8		7 0 5 0 0 5 7	.37 1.37 1.08 1.77 3.35 1.92 .80 0.00 1.08 .79 1.57 1.27 1.18 1.16 1.16 1.17 .51		.20 .05 .03 .03	• 55 • 41	22 22 23 2 23 23	33.3 47.5 20.4 7.5 1.5 13.0 16.6 9.0 19.0 4.6		3 2 3+ 7 10 3+ 9+ 13+ 10+ 14+ 3	2 46872437542325	0 0 0 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000
DIVISION			27.2	- 2.7										1.25		.01			17.9					
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Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	Day of Month	16 17 18	19	20	21	22	23	24	25	26	27	28 29	30
ABEROEEN EXP STA AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW ARROWROCK DAM	.57 1.04 2.63 .86 2.82	.05	•17 •41 •07 T	.04 T	.02 .16		.16 .14 .06 .25	•3A	T .06	.02 .06 .06	*02 *02 T	.01	Т				•01	.19	T •35 •95 •20 •86	•13 •03	.05	•22		T . 06	т	
ASHTON 1 S ATLANTA 3 AVERY RS BAYVIEW MODEL RASIN BIG CREEK 1 S	1.71 2.A7 1.87 0 2.99 2.68	•21 •19 •17 •16	•33	7 •26 •60 •16 •28	7 •37 •12 •0A •05	T •18	•12	•16 •30	.08	.18 .09 .04	0.01	T .02	T •21 •18		.04	.03 .15	•04 •06 •02	.07 .25 .06 .25	.29 .09 .11 .03	T • 08 • 03 • 37 • 05	•01 •05 •05 T	T •17 •06 •58 •34	.08 .42	•12 •29 •A6	.05 .25 .03 .07	
BLACKFOOT 2 SSW BLISS BOISF LUCKY PEAK DAM BOISE WB AP //R BONNERS FERRY 1 SW	.89 .81 1.26 1.27 2.05	.02 .30 T .06	.10	T • 05 • 13	T .04 T	•13	•09 •05 •30	.01 .0A .36	*01 T	•15 T	T T	.02 .05 .02	•26 T				T •01 •10	.01 .14 T	•13 •33 •34 •41 •17	.03 .06 T	T •40	•03	T •26	T •01 •02 •08	•02	
BUML BURKE 2 ENE BURLEY BURLEY FAA AP CABINET GORGE	.54 6.05 1.06 .75 4.18	.20	.05 .20 .66 .35	•12 •50 T T •12	.55	•03	.07	•12 •06	•10	.30 T	•02 T	•06 T •01	•06 •03 T		т	•17	,35 T	.29 T .01	.21 .20 .05 .03	•18	.25 .A8	.67	.87	•71	•07 T	
CALOWELL CAMBRIDGE CASCAOF I NW CENTERVILLE ARBAUGH CHALLIS	.86 2.35 2.11 2.94 .12	.25	T 1 •16 •17	T T •07	• 32 • 16 • 27	• 0 2 T	•18	•25 •04 •03 •31 •12		•05 •06 •12	• 0 5 T	T •07 •18 T	.08 .14 .04				.05 .02 .01 .04	* 24 T	.30 .18 .54	•77 •14 •07	T •06 •07 •19	•25 •28 •20	.20 .18	T • 32 T	•03 T	T
CHILLY BARTON FLAT CORAL' COEUR O ALENE RS CONDA COTTONWOOO	.22 .84 4.13 .37 1.22	•28 •12 •02	•15 •03	•21	• 17	• 71		• 06	•02	.06 .09 .03	.07 .35	•02	.10 .03	T	•02		•09 F •13	•16	.05 .10 T	•27 •03 •05	• т	•12	1.55	.50 .32	•23 •14	
COUNCIL CRATERS OF THE MOON NM OEADWOOD OAM OEER FLAT OAM OFFR POINT	3.03 2.02 3.45 .80 1.83	.63 .64 T	-17 -20 -01	.18	.3A .23 T	•02 T	•32 •19 T	13 •15 •20 •32	т	T •23 •02 •32	•07	.09 .08 .13	.05 T)		.20 .05 T	•21 •04 •13	.90 .55 .A5 .23 .24	•10 •07 •03	• 90 T • 03 T	• A0 • 02 • 07		.12 .45 .01	•01 T	
OTATE ORIGGS OUBDIS EXP STA OURDIS FAA AP ELK CITY	3.05 1.37 .75 .69 2.48	•12 •15 •15	•06 T •16	.37 .33	.38	•12	.09 .07 .16	•10 •17 •03	* 02 T	.27 .10 .10 .20 1.00	•05 •01 •05 T	•07 T	•10		T .03	T T	•20 T	+14 +03 T +30	.07 .18 .17 .09	•08 •22 •01 •14	.14	•27 •38	.06 T	T .16	*12 *15 T *10	
ELK RIVER 1 S EMMETT 2 E FAIRFIELO RS EFNN RS EORT HALL INO AGENCY GAROEN VALLEY RS	5.72 .94 1.64 3.65 .99	•55 T	.07 .18 .20 .37	.03 .06	.13 .36	•18	.09	•42 •08 T	T	•11 7 •75 •14	•16 •10 •08 •21	• 17 • 01 T	•12 •10 •02	T	T	T	.OA	.07	.35 .41 .03 .16	•16 •41 T		.08 .31	.03	.54 ₁	•17 7 •51 7 7	
GLENNS FERRY GRACE GRAND VIEW GRANGEVILLE GRASMERE	1.92 0 1.52 1.08 .53 2.01	•56 •0A	0.05 .08	·10	•22 T •05	'	.06 T	•26 •28 •12	•04	•12 •09	•11 T •04	.16 0.06 .03 T	•03 •10			т	.38	•06 •11	•A7 T	•04	T	T	т	.63	•02	
GROUSE HAILEY RS HAMER 4 NW HAZELTON HEADQUARTERS	•76 1 •40 •62 •97	. 46 . 24	•18 •10 •34	T T •28	•15		•16 •05 T	•14 •13		.01 T .20		т	•06		T	T	T .28	T •0• T	.25 .39 T .26	• 46	.01	.03	.57	1.37	•01	
HILL CITY HOLLISTER HOWE 10AHO CITY 1DAHO CITY 11 SW	1.68 1.03 .71 2.75	•55 •10 •23 •A4	•16 •A5	.07 .05	.17 T	Т	T •12	.29 .25 .25 .38	T	.07		.04 .16					T T .01	.02	.32 .08 .08	T .08	.01	•12 •25 •20		•12		
10AHO FALLS 2 ESE 10AHO FALLS 16 SE 10AHO FALLS FAA AP	0 1.10 1.77 1.14 1.07	.05 .16 .11	0.30		• 02 T		.13 .06 .16 .10	.02 .03 .04 .07	T .01	•14 •16 •17 •48	•07		T T	T				, 06	.08	T 03	Ť			T	•17 •16 •12	
ISLANO PARK OAM JEROME KAMIAH KELLOGG KILGORE	3.35 1.08 1.22 3.72	.25	.39 .03 .22	.09 .02 .01	.05 .07 .18	•02	T T	.14 .08 T	•09	.38 T .06 .07	•04 •11	Т	• 0 2 T	Ţ	т	•02 •14	-11	.39 .04 .10 .23	.02	•05 T •11 •27	T T	+44 T	T .50	.39	•30 T •19 •19	
KOOSKIA KUNA 2 NNE LEWISTON WB AP LIETON PUMPING STA LOWMAN 3 E	.80 2.A0	T T	•10 •06 •03 •09	.02 T .03	.09 T .05		.07 T	.20	T •02 T	•17 T T T	T •06	.03 .02 T	•02 •01			₹ •05	.22 T .06	T •02 •01	.35	.09 T .04 .36	T	.04 T .08	.77	.87 T .15	•01	
MACKAY RS MALAO MALAO FAA AP MAY RS MC CALL MC CAMMON	.47 1.08 .79 .06	.02	.08		.07		.06 .08 .01	.08 .11 .11	T	•13 •08 •07 T	•14	*04 T	•04 T				T •08	•1* •15	.03 .31 .28 T	.38	.13	•13		•22	•03	
MINIDOKA OAM MONTPELIER RS MOSCOW U OF I MOUNTAIN HOME 1 SE	1.57 .56 1.27 3.02	.02 .03 .20	•37 •10	•12 •06	•12 •21	.20	•12	•01 •19	• 02	† •08 T	* 07	.02 .03 .08	•02			.03	•11	•20 •04	.10 T .15	•A1 •0A	• 5 5			.34		
MULLAN FAA NEW MEAOOWS RS NEZPERCE OAKLEY OBSIOJAN 3 SSE	5 • 14 2 • 50 1 • 38 1 • 18	.26 T	•25 •07 •42	.01 .06 .1A	.15 .05	.01	T •05	T T •15	•26 T	•20	.05	.03 T	.04 .08 T		.05	.03	.42 .02 .18	.12 .29 T .02	.25 .04 .34	.02 .40 .06	•51 •01 T	.65 .29 .04	.96 .17 .06	.05	•06	
OLA 5 S OROFINO PALISADES OAM PARMA EXP STA PAUL 1 ENE	1.39 3.60 1.16 .86	.07 .05 7	.28 T	•06 T T	.09 .11	.04	.06 .16	.09 .23	•02	.53 .08		.02 T	•02				*11 *3A	•13 •09	+1A	.25 .30	.12 .20	•2A •05	•30	.94	т	
PAYETTE P1CABO PIERCE RS POCATELLO WB AP //I PORTHILL POTLATCH	1.36	.30 .26 .19	.55 .08 .23	-17 -03	·12	.09	.08	•12 •10	•01		+11 T	•07	•03	т	т	.07	T .24	.02 .18 .50 T	•20 •17 •31	.38 .24	•07 •09		•15 •15	•92 T	*18 T	
PRESTON 2 SE PRIEST RIVER EXP STA REYNOLOS RICHFIELO	0 2.97 1.17 3.36 .51	.19 .01	•16 •0A	T T		•06	•09 T	•23 •05 •03	.02 .02 .18 .01	•07	.08 T .01	.08 T T .04	†02 †			.06	•18 •28 •01	.06 .30 T	.01 .40 .13	7 •44 •14 •05	.22 .81 .01	.23 .4A .01	•31	•30 •16 •05	т	
RIGGINS RS RIRIE 12 ESE RUPERT SAINT ANTHONY SAINT MARIES	1.60 .26 .75 1.49	.06 .21	.48			•09	.01 .09	•08 •05	T • 06	•05	•13 T •21	T T	•01			.06	•05		T •17	.05 .09 .02	.54	T •62	• 52	•A3	•18 •03	
SALMON SANOPOINT EXP STA SHOSHONE I WNW SLATE CREEK RS	3.28 .86 1.18	.09				•06	T	•10	.25	.07 .05	т	.01 .26		A.N. Chair		•01	•01 •13 •25		.30	•01 •04 T	• 94 T	+A2	• 23	.31	•01 •03	

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2 . 43			0.4			***											3	0.6	1.2		- 0.0			0.7	7.0		1.2			
	.96 .79 .63 1.24 .62 1.45 - 1.08 .85 6.45 4.68 1.79 1.18	0 1 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	0 1 2 *51 *60 *07 T *70 *20 *07 *65 T *08 *122 *02 *62 * 14 1-45 *05 *25 *69 *05 *37 6.45 *46 *41 *468 *09 *03 1.79 *18 *08 *09 *13 *08 *26	0 1 2 3 1 1 2 3 1 1 0 7 7 7 1 0 0 1 7 0 7 1 0 0 1 0 1 0 1 1 0 0 1 1 0 1 1 0 0 1 0 1	1 2 3 4	1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3	0 1 2 3 4 5 6 1 2 3 4 5 6 1 2 3 4 5 6 1 2 3 4 5 6 1 2 3 4 5 6 1 2 3 6 7 7 1 2 0 0 7 7 1 2 0 0 7 7 1 2 0 0 7 7 1 2 0 0 7 7 1 2 0 0 7 7 1 2 0 0 7 7 1 2 0 0 7 7 1 2 0 0 7 7 1 2 0 0 7 7 1 2 0 0 0 7 7 1 2 0 0 0 7 7 1 2 0 0 0 7 7 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Column 1 2 3 4 5 6 7 .96 .07 T .09 .02 T T .7 .79 .24 T .7 .24 T .7 .24 T .7 .22 T .22 T .22 T .27 .25 .25 .25 .25 .25 .23 .24 .1 .24 .1 .27 .25 .27 .27 .25 .	1 2 3 4 5 6 7 8	1 2 3 4 5 6 7 8 9	Column 1 2 3 4 5 6 7 8 9 10 .96 .07 T .09 .02 T T T .00 .00 .02 T T .00 .00 .02 .02 T T .00 <t< td=""><td> 1 2 3 4 5 6 7 8 9 10 11 </td><td>P 1 2 3 4 5 6 7 8 9 10 11 12 151 .00 .00 .00 .02 T T T .00 .00 .00 .00 .00 .00 .00 .00 .</td><td> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 </td><td> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 </td><td> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 *** *** *** *** *** *** *** </td><td> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 </td><td> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 </td><td>1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 ***1</td><td> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 </td><td>1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 1 0 0 0.07 T 0.09 0.02 T T 0 0.00 0.07 T T 0.01 0.00 0.00 0.00 T 0.00 0.00 0.0</td><td> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 </td><td> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 </td><td>1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 1 19 6 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 10 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 10 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 10 1 2 1 2 3 2 1 7 1 10 10 10 10 10 10 10 10 10 10 10 10 1</td><td> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 </td><td> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 </td><td>1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 1 3 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 1 3 1 2</td><td>Day of Month 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 </td><td>1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 28 27 28 29 30 1 3 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 28 27 28 29 30 1 3 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 28 27 28 29 30 1 3 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 28 27 28 29 30 1 3 1 2 1 2 1 3 1 4 1 5 16 17 18 19 20 21 22 23 24 25 28 27 28 29 30 1 3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td></t<>	1 2 3 4 5 6 7 8 9 10 11	P 1 2 3 4 5 6 7 8 9 10 11 12 151 .00 .00 .00 .02 T T T .00 .00 .00 .00 .00 .00 .00 .00 .	1 2 3 4 5 6 7 8 9 10 11 12 13 14	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 *** *** *** *** *** *** ***	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 ***1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 1 0 0 0.07 T 0.09 0.02 T T 0 0.00 0.07 T T 0.01 0.00 0.00 0.00 T 0.00 0.00 0.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 1 19 6 10 10 10 10 10 10 10 10 10 10 10 10 10	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 10 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 10 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 10 1 2 1 2 3 2 1 7 1 10 10 10 10 10 10 10 10 10 10 10 10 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 1 3 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 1 3 1 2	Day of Month 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 28 27 28 29 30 1 3 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 28 27 28 29 30 1 3 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 28 27 28 29 30 1 3 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 28 27 28 29 30 1 3 1 2 1 2 1 3 1 4 1 5 16 17 18 19 20 21 22 23 24 25 28 27 28 29 30 1 3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relati	ve humi perc				Numb	per of da	sys with	precipi	tation			Daet
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	6010.	.1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
OISE WB AIRPORT	SE	31	9.9	27	NW	27+	77	61	49	71	5	5	5	0	0	0	15	70	6.8
DAHO FALLS 42 NW WB	0	-	0	0	0	0	-	- 1	-	-	0	1	4	0	0	0	5	-	-
DAHO FALLS 46 W WB	WSW	-	8.1	ø27	SSW	1	-	-	-	-	3	3	3	0	0	0	9	-	-
EWISTON WB AIRPORT	-	-	-	-	-	-	82	70	50	-	4	10	2	1	0	0	17	-	8.2
OCATELLO WB AIRPORT	S	16	11.2	35	S₩	3	86	67	64	79	7	6	5	0	0	0	18	62	7.3

OCATELLO WB AIRPORT

MAXIMUM HOURLY AVERAGE.

DATA INCOMPLETE.

MONTHLY EXTREMES

Highest Temperature $74\,^{\circ}$ on the 26th at Grandview and Swan Falls Powsr Houss.

Lowest Tsmperaturs -28° on the 13th at Island Park Dam.

Greatest Total Precipitation 6.45 inches at Wallace.

Least Total Precipitation 0.06 inch at May Ranger Station.

Greatest One-day Precipitation 1.37 inches on the 27th at Headquartsrs.

Grsatest Total Snowfall 52.2 inches at Burke 2 ENE.

Despest Snow on Ground 83 inches on the 4th at Burke 2 ENE.

		DAILY IEMPERATURES Day Of Month													МА		1962																
Ch Man																Day	Of Mo	nth															Average
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		17	18	19		21	22	23		25		27		29		31	Ave
ABEROEEN EXP STA	MAX MIN	33 19	34 23	25 11	40	43 17	41 23	37 28	38 31	38 24	30 21	30 10	29 10	30 5	33	35 12	38 15	46 25	42 26	41 20	49 25	49 28	39 29	40 27	43 26	45 27	55 27	6 3 30	58 25	44 22	45 22	49 25	40.7
AMERICAN FALLS 1 SW	MAX M1N	34 19	35 24	27 17	42 23	45 17	43 22	38 32	41 32	40 24	30 21	32 13	33 14	31 5	31 6	34 11	36 14	44 24	46 22	46 26	48 24	42	42 32	41 29	43 29	54 38	64 31	63 39	56 26	44 23	48 24	57 25	42.3
ANDERSON DAM	MAX	27 15	33 22	29 21	42 25	42 25	42 26	49 32	45 29	41 22	32 25	35 16	38 5	34 7	35 8	35 9	41	51 20	50 20	47 22	48 28	40	42 30	41	38 18	45 28	52 29	51 31	49 28	49 20	52 23	60	42.4
ARCO 3 NW	MAX	31 2	25 14	2 9 - 7	35 ~ 5	36 2	35 12	43 15	38	32 22	32 9	25 - 2	33 -15	29 - 3	25 -10	30 - 5	35 - 1	41	42 18	38 5	44 16	36 15	40 25	42 15	38 11	45 15	47 20	47 19	23	39 13	42 12	48	37.0 8.5
ARROWROCK OAM	MAX M1N	34 21	40 19	3 2 2 2	44 26	46 36	46 35	45 32	48 32	47 27	35 24	38 21	39 14	40 17	47 20	49 21	50 23	54 25	54 26	57 27	52 31	45	43 32	43 27	43 28	51 33	60 37	5 9 36	51 29	52 25	54 27	63 29	47.1 26.8
ASHTON I S	MAX	28 10	23 20	25 5	32 14	43 12	45 25	37 29	34 28	35 25	28 15	30 - 4	25 - 7	26 -10	30 - 7	35 - 2	- 40 - 1	44 9	45 15	45 22	43 20	3 8 2 4	39 20	38 25	39 7	4 4 3 0	46 24	40 20	42 18	40	43 7	45	37.0 13.3
ATLANTA 3	MAX MIN	24 14	27 14	27 13	23 15	39 18	41 20	44 22	44 29	44 13	13	32 - 3	29 - 5	33	35 - 5	39 1	44	48 11	46 14	45 13	32 11	34 15	37 22	36 12	35 8	38 16	45 24	54 25	40 11	43 12	45 14	52 16	38.7 12.2
AVERY RS	MAX M1N	34 25	32 20	29 22	38 28	42 30	43 31	41 32	42 34	40 30	34 22	36 18	38 27	42 14	47 22	48 26	49 27	52 26	50 32	49 35	44 33	3 9 3 2	47 33	45 34	42 34	46 35	43 34	42 32	40 30	48 29	54 28	5 8 2 8	43.0
BAYVIEW MODEL BASIN	MAX MIN	30 13	30 20	32 18	30 19	30 23	35 24	40 27	40 28	43 28	34 22	31 9	35 19	40 11	39 14	41 20	48 22	47 23	5 8 3 3	92 36	43 33	42	42 32	43 31	43 34	41 36	46 36	46 34	44 26		49 23	5 n 2 5	40 • 8 24 • 9
BIG CREEK 1 S	MAX	27 16	26 10	22 5	39 14	44 12	40 10	45 27	47 4	38 13	30 7	34 -15	30 - 7	41 -16	45 - 7	- 49 - 8	50 1	49 6	48	42 19	39 25	36 16	36 23	37 15	40	45 30	56 32	47	40 16	46 5	53 7	60	41.3
BLACKFOOT 2 SSW	MAX	. 20	32 24	27 11	45 18	50 19	46 29	43 30	37 30	36 25	35 22	28 I	35 1	32 4	36 7	35 8	39 10	45 20	47 25	51 24	51 25	44	41 30	45 27	46 26	55 30	63 29	60 28	57 28	42	48 22	58 24	43.3 20.9.
BLISS	MAX MIN	35 22	37 24	32 16	39 15	40 15	42 33	41 32	51 33	49 27	49 25	38 23	41 25	43 19	40 21	45 24	49 28	56 25	58 26	57 28	54 29	49 29	45 34	46 26	46 29	60 34	67 33	6 <i>2</i> 35	55 27	56 22	58 26	66 27	48.6
BOISE LUCKY PEAK OAM	MAX MIN	37 26	39 22	36 25	48 29	52 40	54 35	49 32	52 31	50 26	39 24	40 25	42 20	21	48 25	52 26	52 28	56 30	58 32	59 34	59 36	48 27	47 34	48 26	48 32	57 37	67 41	67 41	57 25	56 30	59 32	66 35	51.2 29.9
BOISE WB AP	MAX MIN	38 28	37 19	32 25	47 30	52 35	41 31	47 30	50 30	3 9 2 6	40 24	38 25	41 21	42 20	47 26	51 23	52 27	55 26	56 28	59 34	50 36	47 27	45 33	47 25	45 32	58 39	68 42	5 4 3 3	49 25	54 27	57 28	65 32	48.5. 28.6
BONNERS FERRY 1 SW	MAX MIN	29 19	32 15	30 20	27 16	30 20	44 20	45 21	42 33	37 28	33 22	39 12	40 15	18	47 19	52 24	51 24	57 24	54 31	48 36	47 33	44 31	42 30	42 31	40 34	48 36	50 37	48 36	50 32	56 25	61 25	65 25	44.3 25.5
BUHL	MAX M1N	35 25	35 24	35 22	44 25	41 25	44 30	42 31	48 33	44 25	34 24	31 23	37 22	40	45 19	46 19	48 24	54 28	56 31	57 31	5 5 3 3	53 27	44 34	3 9 2 7	51 29	5 9 3 5	70 35	66 41	65 26	53 24	56 25	64	48.1.
BURKE 2 ENE	MAX M1N	26 18	25 17	22 14	35 18	38 25	42 24	38 20	35 27	32 22	25 13	33 4	33 19	35 7	41 11	45 19	49 19	47 21	43	41 32	37 31	34 24	42 24	34 27	36 25	37 32	38 31	36 31	32 25	43 15	48 21	5 1 2 4	37.2.
BURLEY	MAX MIN	33 15	40 24	34 20	33	46 22	48 22	44 25	39 32	47 26	33 23	35 23	35 18	35 13	40 17	46 20	50 20	42 23	56 30	55 31	57 28	54	46 31	43	44	50 30	60 31	72 31	65 27	50 24	55 25	58	46.6
BURLEY FAA AP	MAX	38 24	29 14	28 21	39 23	41 17	40 21	35 32	41 31	37 25	32 21	31 13	29 19	31 12	37 14	40 17	39 19	47 28	49	50 28	51 25	41	40 34	42 29	47	56 34	67 28	62 37	42	48 21	49	59 26	42.5.
CABINET GORGE	MAX MIN	30 21	35 23	29 19	29 20	36 25	46 29	39 26	39 28	37 28	37 20	36 10	40 22	42 12	46 15	51 19	50 21	55 23	53 29	48 33	43 33	42	47 30	40 31	40	43 34	42 34	42 32	44	54 25	58 24	62	43.1. 25.2
CALOWELL	MAX MIN	46 28	43 23	40 28	47 35	54 37	51 35	58 36	55 29	54 30	45 25	38 27	46 23	52 22	53 26	53 26	53 29	60 27	62 26	64 32	60 38	50 28	50 38	50 30	51	62 41	70 45	62	61 27	60 26	62 27	68	54.2 30.5
CAMBRIDGE	MAX MIN	40	38 21	35 15	42 28	44 25	40 21	55 32	53 24	41	40 25	39 25	36 14	41	44 16	47 18	48 21	55 23	5 5 2 2	55 28	51 35	47	46 25	42 32	38	53 30	63 38	61 40	51 27	59 24	59 26	65	47.E 25.C
CASCAGE I NW	MAX M1N	32 16	31 14	28 15	41	42 25	40 17	42 22	40 14	36 14	32 15	35 8	35 8	33	31 - 1	35 0	3 7 3	40	44 16	45 17	44	38	36 27	3 9 1 5	38 18	40 31	49 35	53 33	41	38 13	44	48	38.5
CHALL 15	MAX MIN	32 10	31 18	26 8	45 18	42	40 20	45 28	46 25	45 23	28 14	28 11	30 10	34 9	40 13	43 14	44 17	48 19	46 21	50 26	51 31	47 25	3 9 2 5	43 25	43	56 29	66 33	62 31	44	46 20	55 21	60 25	43.7
CHILLY BARTON FLAT	MAX MIN	24	27 11	25 3	34	38 9	36 13	42 22	42 13	32 18	29 11	29 -10		32 -11	31 - 6	33 - 7	39 - 4	44	49 11	40 15	42 20	35 19	36 20	37 20	36 14	5 0 1 7	54 19	49	53 15	42 14	49 15	56 17	38.4 9.6
COBALT	MAX M1N	35 8	32 0	10	46 19	47 18	48 11	52 19	51 24	48	32 11	35 1	32 7	35 - 4	45 7	47 6	46	50	47 23	48	47 15	43 19	32 17	50 14	48	52 23	61 30	46	47 19	48 19	60 15	59 21	45.6
COEUR O ALENE RS	MAX MIN		33 22		29 19	31 19	38 27	44 29				35 15	40 15		44 16		55 21		55 30		42 34			46 31	42	39 33	45 33	46 33	43 27	44 26	55 26		42 . E. 24 . E
CONOA	MAX MIN	27 10	30 20			37 8	40 22	36 21	40 24	37 27			33 - 9		30 -13		36 - 7	42		43 11	42 10		37	37 22	- 9	44	49 21	50 24		38 9	39 6	49 11	38.6
COTTONWOOD	MAX	36 22		-		50 30		42 31	44 28	36 15	29 13		34 14	39 8	48 19	50 25		53 30			42 34			42		51 35	51 35				54 24		
COUNCIL	MAX MIN	38 22	37 20			46 24	43 23	50 32	49 26		40 26	38 24		42 18	44		50 23		5 5 2 2	5 4 2 9		45 29	43 32	47 21							58 28		
CRATERS OF THE MOON NM	MAX MIN	23 8	22 16	19		33 14		40 27	32 17	31 18		28 - 1	25 - 1	23	23	24 3	29 7	45 17	43 18	41 15		35 16	33 23	3 4 1 3	31	42 29	51 32	48 31	41	40 15			33.5 14.6
OEADWOOO OAM	MAX MIN	27 11	27 14			40	40 15	45 29	45 16	38 13			31 -15		39 -11		46 - 1	44		14		37 17	38	37 8		45 28		52 26		45 7		54 13	
OEER FLAT OAM	MAX MIN	45 24				50 37		54 34	54 27	53 26		42 25		20		51 27	52 30	55 25		61 29	5 7 3 5	51 23	52 36		49 32	62 38	68 43	68 41			60 28		52.6 28.1
OEER POINT	MAX MIN	19 10	18 11			29 20	31 23	33 23	30 21	26 7	16	19 12			28 14			3 9 2 5	34 24	34 26	32 24			25 15			41 33						29.1
OIXIE	MAX MIM		24 - 4			39 17	45 9	40 25	42	34 17			28 - 2				44	45 10	42 12	42	38 27	35	35 20	35 14	37 11		49 31			41 15			37.! 11.!
OR 1GGS	MAX	20 12				44	46 24	47 20	36 27	35 18	35 15		22 -10		22 - 8			42	40 22	42 22		38	38 20	35	39	45 15		50 30		46 11	37 7	42 15	37.1 12.5
DUBOIS EXP STA	MAX		25 19			35 17	39 25	34 28	33 26	33 24			23	24	23	29 8		47 16			38 24			36 20			42 26				40 17		33.: 16.4
DUBOIS FAA AP	MAX	27 14		- ²¹		37 13	41 22		33 28	33 18				25	26 3			42 16	39 18	38 20	40 25		35 26	3 8 2 0	37 20		49 28		38 25				35.4 16.2
ELK CİTY	MAX		38				50 10		45 25	52 22			42		44 8	52		50		55 15	45 30		45 25	24	18		21	20	24	20	20	18	16.5
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Station		1	2	3	4	5	6	7	8	9	10	11	12	13		-	01 Mo		18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
LK RIVER 1 S	MAX	30 15	34	30	31	36 10	46	50 25	40	42	35 15	33	37 10	38	43	48	53 17	53	54 27		42	38	38	43	42	40	49	44	38	37	48	58	41.9
MMETT 2 E	MAX	42	40	39	47	50	48	54	54	50	49	44	44	47	56	53				62	57	51		52	49		69	68	58	59	60	60	53.0
AIRFIELO RS	MAX MIN	27	26 12	24	36 11	38 18	39 28	42	41	35 20	27 18	29	31	25	28	33	39	38	41	44	45	361	41	34 15	36	43	49	42	40	40	43	56	37.0
ENN RS	MAX	38 21	43	40	33 26	43 31	45 29	48	47 32	57 31	38 25	38 23	41 27	43	45	48	55 25	64	61 31	59 34	59 36	48	50 34	48 32	49 31	42	55 39	60	44	45 32	55 29	65 31	48.6
ORT HALL ING AGENCY	MAX	33	33	29 15	41	50 18	47 26	42 31	41	40 25	30 22	34	30 10	31	39	39 10	41 12	47 21	47	52 25	53 25	44	41	44 28	45 28	55 37	64	62	57 27	46 21	50	58.	44.0
AROEN VALLEY RS	MAX MIN	38	36 20	32	41 26	46 22	44	51 32	49 23	44	42 22	42	40	41	45 11	49	52 18	53	5 2 2 2	48	47 29	44	43	43			64	62	55 24	55 22			46.6
LENNS FERRY	MAX	37 23	40	37 21	46	48 36	49	48	57 33	53	43	42	46	45	49	52 23	55 31	60 24	63	63	57 29	53	50 35	51 31	50 27	66	72 34	70 35	60	56 20	61 26	70 24	53.2 27.6
RACE	MAX	29 12	27	30	35 18	42 13	40 18	39 23	35 27	40	32 18	25 11	24	29	30 - 7	36	40 - 1	45 13	47	45 17	42 18	39 26	38 22	38	36 13	44	53 25	54	52 24	40	40	5 2 2 3	38.6
RANO VIEW	XAM	42		38	49	50 27	45 32	48	56 27	47	45 21			47	50 22	53	54 26	62 23		63 25	57 34	54		51 28	64		74 39	6 9 35	60		62 23	70 24	54.6
RANGEVILLE	MAX	39 19	34 15	30 18	44	50 31	48	40	47 26	32	33 17	38 13	37 17	38	45	50	54 25	52 33	5 5 3 2	48	42	40	49	45 29	47	53	55	44	40	48 21	56 25	61	45.0
GRASMERE	MAX	34	32 18	28	41	45 25	42	43	40	40	29 14	31 16	31 12	31	40	43	44		49	47 26	43	46	37 30	36 20	52 30	60	59 33	54	46 19	50 22	58 27		43.1
GROUSE	MAX	27 - 7	23	27	37 - 9	40	35	45 13	42	37 18	27 10		30 -20	33	32 -16	33	38 -13	46	45	42 - 2	40	34 17	40	37 12	34 16	47 13	52 16	46	41	40	46	49	37.8
HAILEY RS	MAX	29 11	30 16	32	38	44	45	40	37	31 18	30	30	27	30	32	36	43	45 19	44	44	43	39	37	43	36 17	46	51	46	48	41	44	50 21	39.1
HAMER 4 NW	MAX MIN	31	27	24	30	41	50	48	39	35	29	32	26 - 9	25 - 8	30	33	36	41	44	40	44	37		42	50	54	53	52	50	40	48		39.0
AZELTON	MAX	38	32	30 18	44 22	41	41	40	43	42	34	34	32	38 15	39 17	43	44	50 28	53	55 27	50	44	42	42	48	58	67	55 27	51	55		51 26	44.8
EAOQUARTERS	MAX	32	38	32	28	39	43	55	45	44	32	33	37	48	43.	50	53	54	53	50	42	40	38	44	44	38	47 31	42	39	35 16	48	58	42.7
HILL CITY	MAX	26	27 17	25	36 19	35 13	37 13	44	38	35 17	28 17	28	27	27	30 -10	29	35	40	41	39	42 11	37 18	42	37 16	32		42 13		40	38	40	40	35.6
HOLLISTER	MAX	40	38	29	41	46	44	42	44	43	30	33 18	37 18	36 15	39	43	46	47	51	52	49	43	42	40	39	58	67	64	56	48	52		45.1
HOWE	MAX	34	30	28	32	42	43	45	41	40	32	27	32	27	28	33	37	41	43	42	48	45	40	43	41	50	54	58	50	43	48		40.4
10AHO CITY	MAX	32	32	28	42 25	46	43	45	43	40	36	34 15	36	38	42	44	46	51 15	50 18	50	46 26	40	41	40	38	47	56 28	53	45	49	53	60	43.4
IOAHO FALLS 2 ESE	MAX MIN	32	32	24 11	38	46 18	41	37	35 30	36 24	34	31 10	27 - 2	28	31	33	36	43 18	44	46 26	48	42	40	42	42	51	60	57	50 26	42	46	55	40.3
10AHO FALLS 16 SE	MAX MIN	28	30	20	31	40	41	41	35 27	36 25	35 18	30	29	32	34	34	42	48	42	43	44	33	37	40	35		50		43	36	40	47	37.8
10AHO FALLS FAA AP	MAX	31	27 16	23	33	41	39 27	36 30	36 31	36 25	27 19	24	25	25	29	32 9	38	42 17	43	46 29	49	38	38	43	42	52 35	60	55 35	40 26	42 22	46	54	38.5
IDAHO FALLS 42 NW W8	MAX	28	24	26 -12	29	36	37 12	39 25	34 25	32 19	24		31 -18	19	23	27 - 3		44	38 7	35 11	41	36 25	35 26	41	36 21	47 29	51 28	49	40	39 22	46	51,	35.3 10.6
TOAHO FALLS 46 W W8	MAX M1N	30	25 14	23	36	38	37 10	40	35 24	33	29	31	33	31	30	31	34	47	39 15	44	43	35 24	37 28	39	38 21	47	55 29	49 31	42	42	45		37.7
ISLANO PARK OAM	MAX	24	22		25	37 - 3	43	40	33 25	32 13		25 -19	26 -25					41 -11	39	36 15	36 12	35 19	33	37 21	34		48			36 - 3	42	43	33.9
JEROME	MAX MIN			32 18	45 22	38 24	42	40	48	45 26	36 23	37 21	36 23	40	41 16	44	46	55 29	5.5 2.5				42	45 27	50					49	54 26	56 25	46.9
KELLOGG		32 17				36 26		47	41	43	36 21	36 17	37 26	42 18	44	49	55 25	57 28	58	53	43	40	40	50 33	44	44	49	45 33	42	42 27	53 27	61	43.8
KILGORE	MAX MIN				29		43 11	38	33 24	35 24	28	26 -16	30 -21	19	25 -15	30 -10	39 -14	44 - 2	3.7 3.	35 7	39 13	34	32 10	31 15	31	40	44	44	37	38	39	38	33.5
KOOSKIA	MAX MIN	51 29	43	36 22	45	51 32	51 29	50 37	56 32	48	42 28	43	46	50 20	58 22	63 23	63	64	62	57 39	5 1 4 1	50 32	55 37	50 33	50 35	63 38	57 41	54 38	49	61 28	66 27	7 o 28	53.4
KUNA 2 NNE	MAX MIN		40	35 23		57 34	50 32		54 25			40																					52 • 1 26 • 3
LEWISTON W8 AP	MAX				45						42	45 27	46 27	48	57 29	61 31	60	61	61	53	51 34	47	48	53	48	61	54	50	50	56 28	63	67	51.4
LIFTON PUMPING STA		30	33		38		36	31	40	37	31		20	16	18	21	24	33	35	34	35	34	41	37	36	44	41	50	48	35	36	37	33.5
LOWMAN 3 E	MAX	36	37 19	35	35	47	43		47		37		39	41	45	49	53	52	54	53	45	39	40	40	42	49	61	49	50	52	57	64	45.8
MACKAY RS	MAX	35	25	23		35	34		39	33	28	30	28	31	27	31	31	37	43	45	40	39	37		33	45	48	52	4.8	43	45		36.0
MALAO	MAX	37	33	30	42	47	43	40	40	3.8	31	31	31	33	34	40	48	52	50	51	52	42	43	42	44	54	63	64	52	47	50	58	43.9
MALAO FAA AP	MAX MIN	38		30	42	50	41	42	45	39	32	32	32	35	35	42	51	54	54	53	54	43	44	43	47	58	67	65	45	45	50	5.7	45.1
MAY RS	мах	35	34		23	45	42	44	48	45	1-4		32	35 10	40	42	45			50	51	46	38	43				5.8	45	48	55		45.0
MC CALL		26		25			40	44	41	37			30	32	37	39	44			40	39	3 3	35	33				50	38	43	47		37.9
	MIN	17	11	12	20	18	19	30	12	9	12	8	- 2	,	- 1	1	8	13	18	25	50	11	20	1 4	T et	30	3.0	33	11	12	16	1 4	17.4

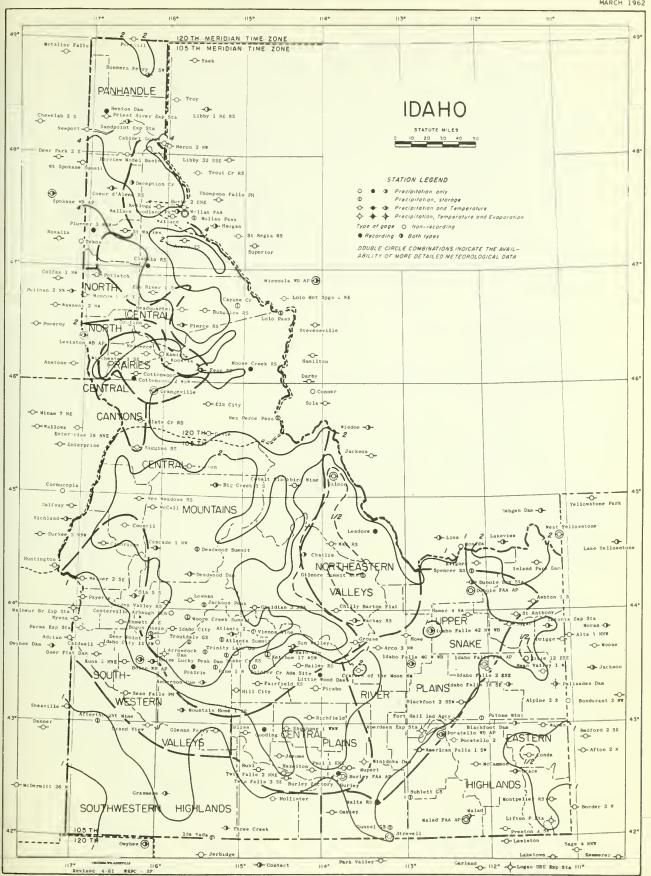
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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
MC CAMMON	MAX	32 18	33 24	30 18	39	48	42	40 32	39 30	38	36 21	31 16	30 11	30 11	32	37	40	50	50	49	50	40	41	41	41	52	62	62	50	45	46	59	42.
MINIOOKA OAM	MAX	38 21	37 22	28	35 17	46	40 25	38	43	42	34 21	33 17	34 17	32 10	34 12	35 14	37	39	49	52	50 27	45	40	40	47	55 35	64	64	58	46	50 26	58	43.
MONTPELIER RS	MAX	20	36 18	34	27	43	30	37 12	34 25	38	46 15	23	35	23	23	24	31	34	40	40	37	40	37	42	32	39	45	48	54	38	36	36	35.
MOSCOW U OF I	MAX	34	36	30	37	44	48	41	44	41	39 18	37	35 24	40	47 26	52 31	53	55 31	53	46	44	40	41	40	43	51	49	43	42	45	53	57 31	43.
MOUNTAIN HOME 1 SE	MAX	35 28	42	34	45	48	50 36	45 32	50	40	38	39	40	42	45 18	48	52	56 24	56	59 27	5 8 3 1	48	47	46	47 26	48	67	66	58 25	55 20	59 28	65	49.
MULLAN FAA	MAX MIN	30	29 17	26 17	34	42	47	40	38	28	30	36	39 15	43	50 15	56	58	56 25	52	42	38	37	42	38	38	45 31	43	42	38	50 18	59 21	67	42
NEW MEAOOWS RS	MAX	28	32	30	27	41	48	42	44	42	30	36	40	38	39	44	45	48	50	49	47	38	40	38	42	40	50 33	56	46	43	49	56 18	41.1
NEZPERCE	MAX MIN	38	34	28	39	44	47	38	45	35	33	35	36 25	38 18	48	50 27	53	53	53	45 34	43	40	46	41	42	54	47	42	40	49	56 26	61	43.1.1
OAKLEY	MAX MIN	40	38	34	44	45	49	38 32	47	43	36 21	32	32 18	37	44	48	53	50 27	53 27	5 4 2 9	54 32	44	45	41	50 25	59 37	65	66	52 26	49	51 22	62	46 • 1 1
OBSIDIAN 3 SSE	MAX	20	20	17	35	37	37	47 18	39	37	25	21	28 -10	34	38	41	45	38	41	38	47	35	32	31	30	42	44	40	40	42	47	50	36.
OLA 5 S	MAX	35 25	37 19	35 22	39	45 21	41	54	44	45	42	40	40	42	47 15	49	50	56 23	56	56 24	52 25	46	44	47	51	57	65	60	52 24	62	66	67	49.
OROFINO	MAX	42	41	36 25	42	49	53	50	53	47 30	42	46	47	52	59 22	63	65 26	65	63	59	50 41	48	53	54	48	60	53 43	49	50	62	67 28	72	52.4.
RALISAGES OAM	MAX	28 12	30	27	32	40	40	37 30	38	36 26	28	30	23 -13	22	30	28 - 8	30 - 2	48	50	46	48	42	35	35 25	37	50	52 25	56 25	47 26	40	40 11	45	37.
RARMA EXR STA	MAX	44 26	43	40	51	51	50	55 35	55 29	51	45	43	45	49	51 20	53	53	5 9 2 2	61	61	58 38	50	53	52	48	60	70 43	68	61	57 22	66	68	53.5.
RAUL 1 ENE	MAX MIN	31 15	38	33	31 20	46	47	44	39	45	35	35 18	33	34	37 13	41	41	42	53	52 28	54 29	51	45	43	43	49	59 31	68	64	45	50 26	55	44 ot . 24 ot .
PAYETTE	MAX	47	45	40	50	57	52	62	57 28	50	48	47 27	48	50	53	55	57 25	62	64	62 27	59 24	55	54	55	50	62	70	66	57 27	62	64	70 26	55.1.
PICABO	MAX	22	31	31	26	42	42	42	46 27	41	35 16	30	33	29	32	33	36	42	46	44	47	43	36 21	40	36 13	39	46	51	45	40	43	41	38 .4.
PIERCE RS	MAX	30	35	32	28	36 25	39 18	4I 21	37	42	33	30	33 15	35	40	45	48	48	50	49	40	39	37	41	40 26	41 26	43	42	40	35 15	45 17	52	39.1.
ROCATELLO W8 AP	MAX	34	30	27 16	40	45 18	42	39	41	38	28	31 10	31 10	30	36	37 10	41	47	45 28	48	49	40	41	43	44	54	62	59	43	45	48	56 27	41.1.
PORTMILL	MAX	27	35 17	34 19	28	30 18	41	44	40	37	34	37	39	41	45 18	51	54	55	54	49	46	44	39	40	41	50	51 36	46	46	54 26	59	64	43
POTLATCM	MAX	33	33	32	38	48	50 35	45 34	42 31	37	43	3 B 3 2	36 29	45	51 35	56 33	56 27	55 30	5 2 3 1	49 26	43 25	40	42	45 28	43	51 33	49	43	43	53 37	58 32	63	45.!
PRESTON 2 SE	MAX	36 19	36 29	31	40	41	43 25	42	40 31	40	35 21	30 16	30 11	31	33 14	39 16	46	50	49	50 25	52 25	51	47	44	45	53	63	63	61	48	50 22	55	44.1
PRIEST RIVER EXR STA	MAX	30 19	30 22	28	25 10	34	49 25	42	37 31	36 27	31	40 13	40	42	47 13	53 19	54 18	55	48 25	42	41	40	40	38	36 32	44	45	44	45	54	58	61	42.2 23.1
REYNOLOS	MAX MIN	35 27	33 21	36 22	48	49 31	41	44 30	44 28	43	36 20	35 21	38 18	4I 11	46 16	47 17	47 22	53 21	54 25	55 25	51 34	45	46 32	43	48	61 38	66 32	62 37	45	50 16	57 16	65 23	47.2 25.0
RICHFIELD	MAX	33	29 21	27	34 16	37	38 25	39 31	44 31	40	33	37 12	34	34	33	34	39	46	49	46	45 22	41	42	38	40	54 32	58	55	46	49	52 25	59	41.5
RIGGINS RS	MAX MIN	47	44	59 26			58 25	55 21	56 21	51 24			47 26	50	57 27	61 29	63			65 34	59	51	54 38	52					70 29	69 28	69 30		
RUPERT	MAX MIN	32 15	41	31 19		47 26	49	44	39 32	44		33 18	33	33	37	40	42		48 27		54 28	50	44	42	51 31		54 28		62	46	50 25	54 25	44.5
SAINT ANTMONY	MAX	30 16	26	27	30	41 14	42 25	40	35		27 16	29	28 - 5	23	28 - 3		39	44	42		43		40	38	40	46	45 26	51	43	43	44		37.1 15.3
SAINT MARIES	MAX MIN	33		32	37	44		44		41	38		39	44	49	55 25	56 25		5 5 2 9	51 29		42	45	46 3 I	46	49	50	42	42	54	5 9 26	65	45.7
SALMON	MAX MIN	39 16	37 16	30 12	40	47		51 28	49	38	29 15	34	37	40	46	46	50	53 19	52 24	50		46	46 29	47 27	54	58	70	54 28		52	58	66 21	47.3 21.8
SANOPOINT EXP STA	MAX MIN	28 19	30	28 16	28	31	42	40		34	30 20	38	40	38	44	48	51 23	56 24	51 30	46 36	41	40	39 30	40 31	40	44 31	47 36		46	52	51	55 26	41.4
SMOSHONE 1 WNW	MAX MIN	35 19	33 22	28	36	39	41	45		47	33	34 16	35	38	39 14	38	42	49 27	5 2 24	53 27	52	- 1	43	42 26	43	57 32		60 34	54 23	52 25	55 27	62	44.8
SLATE CREEK RS	MAX MIN	48	45	40 26		61		53 39		51 24	40	45	45	47		60	61	64	65 33	65		50	51 41	53	52 40	60		58 42	52		66 28	7 o 3 o	55 · 0 32 · 4
STREVELL	MAX	38 14	34	29 14	39	38 27	42		43 28		29 18	31		31	34	37 19	41	50 26	47 25	48	50	41	40	38 24		5 I 3 4		63 34	60 26	45 21		5 B 2 2	42.4
SUGAR	MAX MIN	32 14	27 7	27	31	43 18	44	42 30	35 31	33	27 16	28	25		33	32	40	46	40 16	42 14	46	4 2 25	42 26	40	42 25	51 33	58 40	54 27	44			53	39.0 15.6
SUN VALLEY	MAX MIN	24		26 - 4	33	38	38	39 23	38		30	27 -13	29	25	29	34	44	45	41		40 11	37	36 22				46		43 16	37		45 10	36.1
SWAN FALLS RH	MAX MIN	40		38	51	5 2 3 6		52 35	57 32	53	45	44	44	48		53	53	61	63	64	63	52			51 32	65	74	72	60	60 27		72	54.8 31.4
SWAN VALLEY 1 W	MAX	25	31	30		40	38	40		42	30	30 15	22	22	26	35	40	43	50	48	51	45	40	40	38	48	59		49		42	50	39.9 13.5
TETONIA EXR STA	MAX MIN	27	29		34	32		33	32 14	36	33	28 - 2	22	25	30	31	42	48	- 1	48	42	31	36	39	42	49	54 31	47	38	35	45	49	37.0 12.5
						-																											

Continued									D	ΑI	LY	TI	EM	PE	\mathbb{R}^{p}	T	UR	ES													м		IDAH0 1962
																Day	Of Mo	nth															e Di
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
THREE CREEK		37 16		29 13		43	46	40		33 23		32							48			40			42 15	55		59 30	49	45 18	51 16	59	43.1
TRIANGLE RANCH	MAX MIN	30 22		28 18		-	40 30			37 16		30 15	3 O 2		40																		41.5
TWIN FALLS 2 NNE	MAX			32 20																													47.6
TWIN FALLS 3 SE	MAX	34 16					44 27																										46 ± 0 25 ± 8
WALLACE	MAX MIN	31 21	30 20	28 19	36 23		45 27					37 13																					40.6
WALLACE WOODLAND PARK	MAX	28 8	30 18	29 18			43 24		40 28			30 9					52 20												39 27				40.4
WARREN	MAX MIN	28 12	25	20	40 13	41	47 10			35 11		30 -17												37 12		45 25				42	50 5		39.5
WAYAN	MAX		25 3				40 20					33 11				35 4			43 18					3 3 2 2					42 19		42		37.2 10.8
WINCHESTER 1 SE	MAX	34 22					50 25					35 12							48 26		40 32								37				42.1

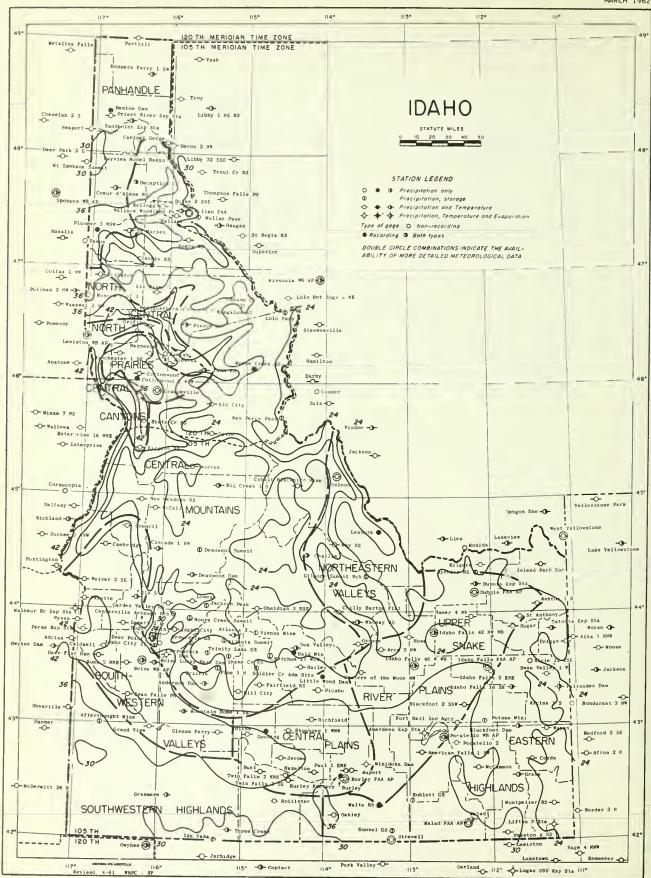
SNOWFALL AND SNOW ON GROUND

						_					_							_														_
Station		_														Day	of me	onth														
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ABERDEEN EXP STA	SNOWFALL SN ON GND	12	12	- 5	- T	_ T	_ T	_ T	- T	_ T	_ T	- T	_ T	- T	_ T	- T	- T	- T	- T	- T	_ T	-	-	-	-	-	-	-	-	-	-	-
ANDERSON DAM	SNOWFALL SN ON GND				1.0 16	14	12	11	10	10	10	T 10	10	10	10	9	8	7	6	5	4	4	7.7 11	9	Т 8	Т 8	7	5	4	Т	Т	Т
ARCO 3 NW	SNOWFALL SN ON GND	-	-	-	-	_	2.0	-	-	_	-	_	_	-	_	-	-	_	-	-	_	-	-	-	-	~	_	-	-	_	_	_
ARROWROCK DAM	SNOWFALL SN ON GND		2.1	2.3	T 7	5	4	т 3	2	T 1	1	T 2	2	1	1							T T	2.0	T 1	T 1							
ASHTON 1 S	SNOWFALL SN ON GND	4.0 17	5.0 22		T 22	T 22	1.0 21	T 20	1.0	2.0 21	2.0 23		T 23	22	22	22	21	20	20	20	19	1.0 19			21	T 21	19	18	0.4 18	17	18	14
ATLANTA 3	SNOWFALL SN ON GND		1.2	3.8	6.5	-	-	3.0	-	1.2	T -	-	2.2	-	36	-	34	32	-	-	-	33		34			-	35	0.5 35	34	33	-
AVERY RS	SNOWFALL SN ON GND					24	22	22	22	23	23	22	3.0	20	19	19	18	16	14	13	12	11	10	9	9	8	8	7	7	6	4	
BIG CREEK 1 S	SNOWFALL SN ON GND					36	35	34	33	3.0 35	0.5 35	0.5	35	34	33	32	31	30	0.5 30	29	0.5 29	3.0 31	1.5 32		32	30	28	29	2.0 29	27	26	25
BLACKFOOT 2 SSW	SNOWFALL SN ON GND	- 1	7	- 6	-3	-1	- T	_ T	- T	-2	T	T	- T	T	_ T	_ T	_ T	_ T	_ T	-	-	-	-	-	-	-	-	-	-	-	-	-
BOISE WB AP	SNOWFALL SN ON GND		T 1	1.8 T	T 1				Т	т		0.5 T												Т	Т							
BONNERS FERRY 1 SW	SNOWFALL SN ON GND			-	4.0	1.5	5	3	1	0.7	-	-											2.0									
BURLEY FAA AP	SNOWFALL SN ON GND				13	10	7	T 5	3	T 2	T 2	T 2	T 2	2	1	1						T	T									
CALDWELL	SNOWFALL SN ON GND	T T	T	T T																												
CASCADE 1 NW	SNOWFALL SN ON GND			1.0 26	2.5 25	T 24	23	T 22	21	1.0	T 22	1.0	0.5	23	23	23	23	22	21	19	T 18	3.5	3.0	2.0		1.0		17	T 17	17	16	15
CENTERVILLE ARBAUGH RCH	SNOWFALL SN ON GND			1.8 41		36	T 35	2.0 36	34	1.0 34	33	4.0	35	34	33	33	32	31	30	29	0.7 30	T 29		1.0 32				T 29	T 28	26	24	22
COBALT	SNOWFALL SN ON GND	15	15	15	15	15	14	13	12	14	- 15	15	14	T 14	14	13	13	11	T 11	10	10	10	T 10	10	9	T 9	7	7	1.0	6	4	
COEUR D'ALENE RS	SNOWFALL SN ON GND	6.0		-	-	5.0	8	7	5	4	-	-	2	-	-	-	-	-	-	-	-	-	0.5	0.5	-	-	-	-	-	-	-	-
COTTONWOOD	SNOWFALL SN ON GND				0.7	3	3	2	0.6	0.5	0.5	T T	Т	т	Т	Т	Т	Т	Т	Т								0.3				
CRATERS OF THE MOON NM	SNOWFALL SN ON GND	14.5 36	1.5	0.7		31		1.5 33	32	T 32	0.5		32	32	32	32	31	31	30	29	29	29	5.5 34	32	T 32	30	27	26	25	25	25	23
DEADWOOD DAM	SNOWFALL SN ON GND					T 60	59	1.4 57	55		0.5 56	0.8 57		56	56	55	54	54	53	52	0.5 52	2.7 54	7.6 60			2.5 57	54	T 52	T 52	51	50	49
DUBOIS FAA AP	SNOWFALL SN ON GND			T 6	6	6	1.0	T 4	T 4	1.0	T 5	T 3	2	2	2	2	2	2	2	2	2	T 2	0.9		1	1	1	T 1	T			
ELK CITY	SNOWFALL SN ON GND	T 26	2.0		-	6.0		22	20	8.0	T 27		3.0 29	28	27	24	23	21	-	T 19	T 17	3.5		1.0	19	-	T 17		3.0	19	16	16
FAIRFIELD RS	SNOWFALL SN ON GND			0.2		25	T 24	0.5	21	T 20	1.0 21		20	20	20	20	20	19	19	19	19	0.5		20	18	T 18	17	16	15	14	10	9
GARDEN VALLEY RS	SNOWFALL SN ON GND	12	15	- 16	17	17	16	14	12	10	10	13	11	9	-6	5	-4	- 2	- 2	- 2	-2	T	-	-	-	-	-	T	T	-	-	-

										_						Day	of mo	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
GLENNS FERRY	SNOWFALL SN ON GND		0.5	T T	Т							0.6																				П
HAILEY RANGER STA	SNOWFALL SN ON GND	9.0	3.0	T -	~	_	_	_	_	T -	T -	_	-	_	-	_	-	_	_	-	_	-	5.0	-	_	T -	_	_	_	_	_	_
HAMER 4 NW	SNOWFALL SN ON GNE	-	- 2	-	-	- 1	- 1	- 1	-	-	- 2	- 2	-2	- 2	- 2	- 2	- 2	- 2	- 2	- 2	-	-	-	-	-	-	-	-	-	-	-	-
IDAHO CITY	SNOWFALL SN ON GND	26	- 26	- 24	-	20	- 20	- 18	- 18	- 18	- 16	- 18	- 16	16	16	16	14	14	- 14	- 14	- 12	12	16	16	16	14	- 12	- 12	- 12	- 10	- 10	-8
IDAHO CITY 11 SW	SNOWFALL SN ON GND			2.0 32		28	26	1.0 26	26	т 26	26	3.5 29	28	28	28	28	27	26	26	24	23	23	2.0 25		25	24	24	24	24	24	23	22
IDAHO FALLS FAA AP	SNOWFALL SN ON GND		2.7	T 5	T 3	1	T T	T T	T T	2.0 T	4.0	T 6	T 6	T 4	4	4	3	1	т	т			T T	T					0.1 T	Т		
IDAHO FALLS 46 W WB	SNOWFALL SN ON GND	2.5		5	4	3	1.3	0.7	3	1.3	0.5	5	5	4	4	T 4	3	3	2	1	1	т	0.5 T	т	Т	т	т		т			
ISLAND PARK DAM	SNOWFALL SN ON GND					0.5 67	T 65	2.0 63	1.0 62	5.0 66	2.0 67		65	65	64	64	63	62	62	61	61	6.0 64		0.5		T 64	T 62	60	3.0 62	61	60	59
KILGORE	SNOWFALL SN ON GND		1.0	38	T 37	35	T 34	2.2 34		2.5 36	1.0 36	36	Т 36	36	36	36	36	35	34	34	33	1.0 34	4.5 37		T 36	T 34	33	32	1.0 32	32	32	31
LEWISTON WB AP	SNOWFALL SN ON GND	T	0.3 T	т	0.8 T				Т	Т	T T	0.4	0.4 T									0.1						0.3				
LOWMAN 3 E	SNOWFALL SN ON GNE			3.0 25	23	21	20	19	18	18	0.5 18	18	-	17	17	16	16	15	13	13	11	11	2.0 13	12	11	. 10	8	8	5	т		
MALAD FAA AP	SNOWFALL SN ON GND	Т	Т	Т	Т		Т	Т		1.0	0.5		T 1	т	т						Т	Т	T T									
MAY RS	SNOWFALL SN ON GNE	1	-	-	-	-	-	1.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T T									
MC CALL	SNOWFALL SN ON GND			3.0 40		40	38	35	34	5.0 38	38	37	2.0 37	37	37	36	36	34	32	32		3.0 34			3.0			32	1.0 32	31	30	28
MULLAN FAA	SNOWFALL SN ON GNE			7.3 41		T 47	46	39		0.7 41	T 42	0.3 42		41	40	38	35	35	34	T 33	3.0 32				3.5			3.0 32		30	29	27
NEZPERCE	SNOWFALL SN ON GND	T 1	T 1	0.5		т	т	т	T	T	T T	T T	T.	т								Т		Т	T			T T				
OAKLEY	SNOWFALL SN ON GNE		6.0	2.0	3	2	T T	T T		Т		Т										Т	1.0									
OBSIDIAN 3 SSE	SNOWFALL SN ON GNI	32	33	36	36	- 35	35	- 35	35	- 35	- 35	35	35	35	- 35	- 35	- 35	- 35	35	- 35	- 34	35	36	36	36	34	32	31	30	30	- 29	- 28
PAYETTE	SNOWFALL SN ON GNU	Т	Т	Т	2.0							Т																				
PIERCE RS	SNOWFALL SN ON GNU			2.0 44		44	42	41	40		1.0 43		0.5	41	40	40	39	39	38	T 37	T 37	2.0 39	2.0 40	3.0	40	39	37		0.5		37	36
POCATELLO WB AP	SNOWFALL SN ON GNE WTR EQUIV	T	7	0.3 7 0.3	5	0.2	T 1	т	T T	2.8 T	4	1.0 5 0.3	4	T 2 0.2	0.2	1	Т	т	Т			Т	0.6	т					т			
PORTHILL	SNOWFALL SN ON GNE	- 2	- 2	- 2	-3	- 5	4	2	2	1	1	1											2.0									
POTLATCH	SNOWFALL SN ON GNE		3.0	2.0	T -	-	-	-	T _	T -	-	3.0	-	-	-	-	-	-	-	T -	-	1.0	1.5	-	-	-	-	-	-	-	-	-
PRIEST RIVER EXP STA	SNOWFALL SN ON GNU		3.3		3.8 24	1.8 24	20	20	0.6 20	T 20	T 20	T 20	T 20	19	19	18	17	16	15	14	13	T 13	1.9		1.0		13	12	T 11	10	9	7
SANDPOINT EXP STA	SNOWFALL SN ON GNI			1.3		1.1	3	2		0.5	2	1	т	Т	т	т	т	т	т	т	т	0.4 T		0.4 T	T	т	т	т	т	т	т	т
SUN VALLEY	SNOWFALL SN ON GNI	4.0	2.0	T 33	0.5 30	30	0.5 30	1.0 30	29	1.0 30	2.0 30	T 30	30	30	30	30	30	29	29	29	29	T 28	4.0) T	T 30	T 28	27	26	T 24	24	24	23
SWAN FALLS POWER HOUSE	SNOWFALL SN ON GNI		0.5										1.0																			
SWAN VALLEY 1 W	SNOWFALL SN ON GNI	-	6.0	3.0	-	-	-	-6	-	-	-	-8	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	4.0	-
THREE CREEK	SNOWFALL SN ON GNI		8.0	3.0		6		3.0	6	4.0 10	8	T ₇	1.0	7	6	6	5	. 5	4	3	3	T 2	. 1	1	т	т						
TWIN FALLS 2 NNE	SNOWFALL SN ON GNI	2.5			3	1	T	0.5				Т	т									т		Т								
WALLACE	SNOWFALL SN ON GNI						16	15		1.0 15		T 15	15	15	14	14	13	11	10	10	9	T 9	8	8	8 8	7	7	1.0	6	0.5	0.5	
WARREN	SNOWFALL SN ON GNI					40	39	38	38	3.0 41	2.0 41		41	40	40	40	39	39	38	T 38	38	2.0 40	40	4.0		39	36	37	35	35	34	32



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



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	Ö	₩ E	DE	NO.	T	ME A			-	NO.		↔	3	DE	NO	71	ERVA'	ND	1962
STATION	COUNT	DRAINAGE	LONGITUDE	ELEVATION	-	PRECIP		OBSERVER	STATION	INDEX N	COUNTY	DRAINAGE	LATITUD	LONGITUDE	ELEVATION	}	EVAP.		OBSERVER
ABEROEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW ANGERSON OAM ARCO 3 NW	OOLO BINGMAM OOTO OWYMEE 0227 POWER 0282 ELHORE 0315 BUTTE	12 42 5 12 43 0 12 42 A 2 43 2 6 43 A	7 112 50 0 116 42 7 112 52 1 115 28 0 113 20	7280 4318 3882	5P 5P 6P	3P 5P 6P 6P	SP H	EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOMN C. TOOMBS	MALAO FAA AIRRORT MALAO FAA AIRRORT MALTA RANGER STATION MAY RANGER STATION MC CALL	- 5683	ONE I DA ONE I DA CASSIA LEMHI VALLEY	1 12 12 11 8	42 12 42 10 42 19 44 36 44 54	112 16 112 19 113 22 113 55 116 0T	4476 4476 4540 5066 5025	10	TP (ID	C H	JUNIUS L CROWTHER FEO AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
ARROWROCK DAM ASHTON 1 S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0A48 ELMORE 0A70 FREMONT 0494 ELMORE 0499 ELHORE 0325 SHOSHONE	2 43 3 12 44 0 2 43 4 2 43 4 10 4T 1	4 111 27 8 115 07	5220 5585 7590	5P 5P 5P	5P 5P 5P 3P	5 P M M M M M M M M M M M M M M M M M M	U S BUR RECLAMATION GUST STEINMANN CLOSEO 7/21/59 GU S WEATHER BUREAU U S FOREST SERVICE	MC CAMMON MINIOOKA DAM MONTRELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5716 5980 6053 6077 6087	BANNOCK MIN100KA BEAR LAKE BO 1SE 10AHO	12	42 39 42 40 42 19 43 56 46 08	112 12 113 30 111 18 115 40 114 55	4774 4280 5960 5990 2480	6 PK 5 Pl 8 A	6P 5P 5 8A	P 5	R F LINDENSCHMITT U S BUR RECLAMATION U S FOREST SERVICE U S WEATHER BUREAU U S FOREST SERVICE
BALO HOUNTAIN BAYVIEW HOOEL BASIN BENTON DAM BIG CREEK 1 S BLACKFOOT 2 SSW	0540 BLAINE 0667 KOOTENAI 0789 BONNER 0839 VALLET 0915 BINGHAH	12 43 3 9 AT 5 9 48 2 11 45 0 12 A3 1	9 114 24 9 116 34 1 116 50 6 115 20 1 112 21	2070 2640 5686	8A 6P 5P	8A 6P 5P	C M M	MELSON BENNETT U.S. NAVY U.S. FOREST SERVICE ANNESLEY N. EDWARDS TOM THOMPSON	MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA MULLAN PASS NEW MEAOOWS RANGER STA	6174 6235 6237	LATAM ELMORE SHOSHONE SHOSMONE ADAMS	7 12 4 4	46 44 43 07 47 28 47 27 44 58	117 02 115 41 115 46 115 40 116 17	2660 3180 3586 5962 3870	5P 5P MID 4	4 i Di	С Н	UNIVERSITY OF 10AHO CITY OF MOUNTAIN HOME FEO AVIATION AGENCY U S WEATHER BUREAU U S FOREST SERVICE
BLACKFOOT OAM BLISS BOGUS BASIN BOISE LUCKY REAK OAM BOISE WE AIRPORT	0920 CAR180U 1002 GOODING 1014 BOISE 1018 AOA 1022 AOA	12 43 40 2 43 3	0 111 43 6 114 51 6 116 06 3 116 04 4 116 13	3269 6196 2840	6P 6P 4P MID	6P 6P 4P MID	K MJ	FORT HALL IR RROJ NORTH \$10E CANAL CO US \$01L CON SERVICE CORPS OF ENGINEERS U S WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIOIAN 3 SSE OLA 5 S	6430	LEWIS TOAHO CASSIA CUSTER GEM	12 11	46 1A 45 43 42 15 44 02 A4 07	116 14 114 30 113 53 114 50 116 IT	3220 6575 4600 6870 2960	6P 5P	7R 6P 5R 5P	H S	JOHN KOERL U S FOREST SERVICE MERBERT J HARDY ALFRED A BROOKS MRS GOROTHY MALLY
BONNERS FERRY 1 SW BUML BUNGALOW RANGER STATION BURKE 2 ENE BURLEY	1079 BOUNDARY 1217 TWIN FALL: 1244 CLEARWATE 1272 SHOSHONE 1286 CASSIA	3 46 3 4 47 3 12 42 3	6 11A 46 8 115 30 2 115 48 2 113 43	3500 2285 4093	5P 5P 3P 4P	5P 5P 3P 4P 8A	Сн	ARLO I GRUNERUO SMELLEY MOMARO U S FOREST SERVICE MONTANA POMER CO FRANK O REOFIELO	OROFINO PALISADES DAM RARMA EXPERIMENT STA RAUL 1 ENE PAYETTE	6764 6844 6877	CLEARWATER BONNEVILLE CANYON MINIOOKA RAYETTE	12	46 29 43 20 43 48 42 37 44 05	116 15 111 12 116 5T 113 45 116 56	1027 5397 2275 4210 2150	5P 5P 5P 8A 6P	5R 5P 5 5P 8A 6R	PC H	U S FOREST SERVICE U S BUR RECLAMATION STATE EXR STATION AMALGAMATED SUGAR CO JOSEPH T LOWE
BURLEY FACTORY BURLEY FAA AIRRORT CABINET GORGE CALOWELL CAMBRIOGE	1298 CASSIA 1303 CASSIA 1363 BONNER 1360 CANYON 1408 MASMINGTO	12 42 3 12 42 3 9 48 0 2 43 4 1 12 44 3	3 113 46 2 113 46 5 116 04 0 116 41	225T 23TO	M10 5P H10 6P	5P 5P 6P	С М	AMALGAMATEO SUGAR CO FEO AVIATION AGENCY WASM WATER POWER CO CALOWELL BROADCAST CO STUART DORF	Picabo Rierce Ranger Station Rine i N Plummer 3 wsw Pocatello 2	7049 7077 7188	BLAINE CLEARWATER ELHORE BENEWAM BANNOCK	3 2 4	43 18 46 30 43 30 47 19 42 52	114 04 115 48 115 18 116 57 112 28	4220	8A 8A	8A 8A SS	C H S	LEDMARO N PUROY U S FOREST SERVICE US GEOLOGICAL SURVEY FREO O SHILL ERNEST B CHASE
CASCAGE 1 NW CAPUSE CREEK CENTERVILLE ARBAUGH RCH CHALLIS CHILLY BARTON FLAT	1514 VALLEY 1577 CLEARWATE 1 1636 BOISE 1663 CUSTER 16T1 CUSTER	8 44 3 3 46 4 2 43 5 11 44 3 6 A4 0	0 115 04 8 115 51 0 114 14	5175	3P 5P	AP 6P 3P 5R	С Н С	U S BUR RECLAMATION 5 U S WÉATHER BUREAU MISS XINIA I ARBAUGH U S FOREST SERVICE MRS K L ROBINSON	POCATELLO WB AIRRORT RORTHILL POTLATCM RRAIRIÉ PRESTON 2 SE	7264	POWER BOUNDARY LATAM ELMORE FRANKLIN	5 7 2	42 55 49 00 46 55 A3 30 42 0A	112 36 116 30 116 54 115 35 111 51	1800 2520 4670 4718	MIO 1 6P 4P	6P 4R	C HJ H C	U S WEATHER BUREAU ODNALO A WRIGHT CITY OF ROTLATCH ORA L ENGELMAN C M CRABTREE
CLARKIA RANGER STATION COBALT BLACKBIRO HINE COEUR O ALENE RS CONDA COTTONWOOD	1831 SHOSHONE 1938 LEHH1 1956 KOOTENA1 20T1 CARIBOU 2154 EOAHO	10 47 0 11 45 0 4 47 4 12 42 4 3 46 0	1 116 45	6190	8 A 8 A 3 P 6 R	8A 8A 5P 6P	C H	U S FOREST SERVICE CLOSEO B/Z4/60 U S FOREST SERVICE JR SIMPLOT CO LOUIS KLAPPRICH	RRIEST RIVER EXP STA PUTNAM MOUNTAIN RICMFIELO RIGGINS RANGER STATION RIRIE 12 ESE	7465	BONNER BINGHAM LINCOLN 10AHO BONNEVILLE	12 11 12	48 21 43 03 43 04 45 25 43 34	116 50 112 07 114 09 116 19 111 33	2380 5667 4306 1801 5590		5P 5R 4P 5R	н 5 н	U S FOREST SERVICE FORT MALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOMN L JOLLEY
COTTONWOOD 2 MSW COUNCIL CRATERS OF THE MOON NM OEADWOOD DAM OEADWOOD SUMMIT	2159 [OAHO 2187 ADAMS 2260 BUTTE 2385 VALLEY 2395 VALLEY	3 46 0 12 44 4 6 43 2 8 44 1 11 44 3	6 116 20 n 113 34	2935	5P 5P 4P	5P 5P 4P	C H	SABI FRE I FREO M MOLL US NAT PARK SERVICE CLIFFORO S CODE U S WEATHER BUREAU	RUPERT SAINT ANTMONY SAINT MARIES SALMON SANOPOINT EXP STATION	8022 8062 8076 8137	MINIOOKA FREMONT BENEWAM LEHHI BONNER	12 12 10 11	42 37 43 58 4T 19 45 11 48 17	113 41 111 40 116 34 113 53 116 34	4204 4968 2085 3949 2100	8A 7P 4P MIO 5P	8A 7P 4R 4E0 5P	СН	MINIOOKA IR PROJ ELI M JERGENSEN U S FOREST SERVICE U S «B OBSERVER STATE EXR STATION
OCCEPTION CREEK OEER FLAT DAM OEER POINT Olx 1E OR 1GGS	2422 KOOTENA1 2444 CANYON 2451 BOISE 25T5 10AMO 2676 TETON	4 47 4 12 43 3 12 43 4 11 45 3 12 43 4	4 116 29 5 116 49 5 116 06 3 115 26 4 111 01	3060 2510 7150 5610 6097	7R 5P 5P 5P	7P 5R 5P 5P	c s	U S FOREST SERVICE CARL PACOUR GEORGE E HYNNE MRS ZILPMA L WENZEL EOITH STEVENS	SMAKE CREEK RANGER STA SHOSHONE I WNW SLATE CREEK RS SOLOIER CREEK AOM SITE SRENCER RANGER STATION	8303 8380 8475 8548 8604	ELMORE LINCOLN IDAMO CAMAS CLARK	1 2 2 1 2 6	43 3T 42 58 45 38 43 30 44 21	115 10 114 26 116 17 114 50 112 11	4730 3950 1568 5755 5883	5P 3P	5R 3R	5 5 5	U 5 FOREST SERVICE STATE 01V OF HAYS U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
OUBOIS FAR STATION OUBOIS FAR AIRRORT ELK CITY ELK PIVER 1 S EMMETT 2 E	2707 CLARK 2717 CLARK 2875 IOAMO 2892 CLEARWATE 2942 GEM	6 44 1 6 44 1 3 A5 A 3 46 4 2 A3 5	0 112 13	5122	5P M10 8A 8A 6P	5P HIO BA 8A 6P	Н	U S FOREST SERVICE FEO AVIATION AGENCY MRS OONNA M NELSON MRS HAZEL V WHEELER WAYNE F MARPER	STREVELL SUBLETT GUARO STATION SUGAR SUN VALLEY SWAN FALLS POWER MOUSE	8802	CASSIA POWER MAGISON BLAINE AGA	12 12 12 12	42 01 42 22 43 53 43 41 43 15	I13 13 112 58 111 45 114 21 116 23	5280 5800 4890 5821 2325	5P 5P 5R	5P 5R 5R 5R	CHH	U 5 WB OBSERVER U 5 FOREST SERVICE ELMER TIMOTHY EOWARO F SEAGLE IDAMO ROWER COMPANY
FAIRFIELD RANGER STA FENN RANGER STATION FORT MALL INDIAN AGENCY GARDEN VALLEY RS GILMORE SUMMIT RANCH	3108 CAMAS 3143 IOAHO 3297 BINGMAM 3448 BOISE 3576 CUSTER	12 43 2 3 46 0 12 43 0 8 44 0 11 44 1	1 114 43 6 115 33 2 112 26 4 115 59 9 113 31	5065 1580 4460 3212 6600	5 P 8 A 5 R 5 P	5R 8A 5P 5R	C M	U S FOREST SERVICE U S FOREST SERVICE FORT HALL IN PROJ U S FOREST SERVICE U S WEATHER BUREAU	SWAN VALLEY 1 W TETONIA EXR STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARO STA	9065 9119 9197	BONNEVILLE TETON OWYMEE OWYMEE ELMORE	12	A3 27 43 51 42 05 42 47 43 38	111 22 111 16 115 09 116 37 115 26	5240 5904 5420 5290 7400	7R 6R 5P 5R	7R 6P 5P 5P		MRS MARY J FLEMING EXPERIMENT STATION MRS GEORGE CLARK JR EARL BACHMAN US SOIL CON SERVICE
GLENNS FERRY GOODING GRACE GRAND VIEW GRANGEYILLE	3631 ELHORE 3677 GOODING 3132 CARIBOU 3160 OWYHEE 3771 LOAHO	12 42 5 12 A2 5 1 42 3 12 42 5 3 45 5	8 114 43 5 111 44	3564 5A00 2360	5P 5P 5P 10P	5P 5R 5P 10P	C	HILES T HILLER US SOIL CON SERVICE UTAH PWR + LIGHT CO MISS LINDA BEAMAN U S WB OBSERVER	TROUTDALE GUARO STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE WALLACE	92 94 92 99 94 22	ELMORE TWIN FALLS TWIN FALLS BLAINE SMOSHONE	12 12 11 11	43 43 42 35 42 32 43 49 41 28	115 38 114 28 114 25 114 51 115 56	3475 3770 3765 8800 2170	A.B	5P 8A 6P	ы	US SOIL CON SERVICE US BUR ENTOMOLOGY AMALGAMATEO SUGAR CO US WEATHER BUREAU W FEATHERSTONE JR
GRASMERE GROUSE GUNNEL GUARO STATION MAILEY RANGER STATION MAMER & No.	3809 OWYHEE 3882 CUSTER 3902 CASSIA 3942 BLAINE 3964 JEFFERSON	12 42 2 6 43 4 12 42 0 12 43 3 6 43 5	3 115 5 2 113 3 6 113 1 1 114 1 8 112 1	6100	5 P 5 P 5 P	5P 5P 5P 5P	C H M	GEORGE F TMOMSON MRS BRYAN TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S F + w L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	9560 9601 9638	SMOSMONE 10AHO CARIBOU WASMINGTON LEWIS	11 12 12	47 30 45 16 42 58 44 14 46 14	115 53 115 40 111 22 116 57 116 37	5440 2120	TA 5P 6P 5P 4P	7A 5P 6P 5P 4P	С	ELMER M SMEPMAN JACK W PICKELL ROY O STOOR MERVIN V LING MALLACK-HOWARO LBR
MAZELTON MEADOVARTERS MILL CITY MOLLISTER MOWE	4140 JEROME 4150 CLEARWATE 4268 CAMAS 4295 TWIN FALL 4384 BUTTE	12 42 3 3 46 3 12 43 I 12 42 2 6 43 4	6 114 00 8 115 40 8 115 00 1 114 30 7 113 00	3140 5000 4550	5P 5P 5P 5P	5P 8A 5P 5P 5P		NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES O COWGILL	NEW STATIONS COBALT ATLANTA 3		LEMHI ELMORE			114 14		SP RA		м	MRS MERELOA R GOUGH
IOAHO CITY IOAHO CITY 11 SW 10AHO FALLS 2 ESE 10AHO FALLS 16 SE #IOAHO FALLS FAA AIRPORT	4442 BOISE 4450 BOISE 4455 BONNEVILL 4456 BONNEVILL 4457 BONNEVILL	2 43 5 2 43 4 12 43 2 12 43 2 12 43 3	3 116 00 9 112 0	5000 4765 5712	5P TP 7P MIO	5P 5P 7P 7P MIO	м Н	FREO A PROFFER MRS BERTHA GARONER CARROLL SECRIST GEORGE W MEYER FEO AVIATION AGENCY	GALENA SUMMIT REYMOLDS WILLOW FLAT	3422 76AB	BLAINE ONYHEE FRANKLIN	12	43 53 43 12	114 42 116 45 111 38	8800 3910	5P		S	US SOIL CON SERVICE AGR RESEARCH SERVICE US SOIL CON SERVICE
10AMO FALLS 42 NW WB 10AMO FALLS 46 W WB 10A VAODA 1SLANO PARK DAM JACASON PEAK	4459 BUTTE 4460 BUTTE 44T5 OWTHEE 4598 FREMONT 4612 BOISE	6 43 5 6 43 3 2 42 0 12 44 2 8 44 0	0 112 4 2 112 5 1 115 1 5 111 2 3 115 2	7 4933	#10 #10	95 H10	H	U S WEATMER BUREAU U S WEATMER BUREAU S CHRIS CALLEN U S BUR RECLAMATION S US SOIL CON SERVICE											
JEROME RAMIAH RELLOGG RETCHUM 17 WSW KILGORE	4670 JEROME 4793 LEWIS 4831 SHOSHONE 4840 BLAINE 4908 CLARK	12 42 4 3 46 1 4 47 3 12 43 3 6 44 2	4 114 3 4 116 0 2 116 0 7 114 4 4 112 0	1212 2305 8421	5P 9A 5P		н	NORTM SIDE CAMAL CO EWART L BRUGH IRVING M LASKEY 5 U S WEATHER BUREAU MRS ROY MC GOVERN											
KOOSKIA KUNA 2 NNE LEAOORE LEWISTON WB AIRPORT LIFTON PUMPING STATION		3 46 0 2 43 3 11 44 4 3 46 2 1 42 0	9 115 5 1 116 24 1 113 2 3 117 0 7 111 1	6115	4P 6P MIO 5P	M10	C C HJ 5P	U'AM PWR + LIGHT CO											
LITTLE MODO CAM LOLO PASS LOMMAN 3 E	5322 BLAINE 5356 10AH0 5420 BOISE	12 43 2 3 46 3 8 44 0	6 114 0 8 114 3 5 115 3	5220 3 5700 3 810	50	5P	C H	ROSS A STANFORO S U S FOREST SERVICE MRS MARVEL B CASTLE.											

REFERENCE NOTES IDAH

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal total precipitation, for the 12 months ending with the June data will be carried in the July issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Normals for all stations are climatological standard normals based on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight savings time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the beading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month
- R Amounts from recording gage. (These amounts are essentially ascurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, montbly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Cbecks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

General Weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA-NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.



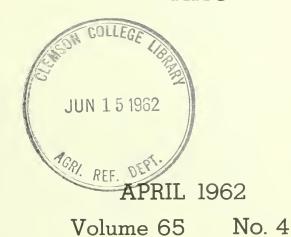


U. S. DEPARTMENT OF COMMERCE

LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO





				Ten	perat	ure											Preci	pitatian					
										1	No. of	Days						Sno	w, Sleet		١	lo. of	Days
Station	, ε			rmal					Days	М	ox.	Min	1.		Narmal	t Day			Depth		Mare	Mare	Mare
	Average	Average Minimum	Average	Departure Fram Narm	Highest	Date	Lawest	Date	Degree	Above	32° or Below	32° or Below	% ole	Total	Departure Fram Narm	Greatest	Date	Total	Max. De an Grau	Date	.10 ar M	50 ar N	1.00 ar /
PANHANDLE																							
BAYVIEW MODEL 8ASIN SONNERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS ORTHILL RIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STA	57.4 63.5 61.7 62.1 62.7 61.5 64.9 59.9	33.5 35.1 34.2 35.1 33.6 30.2 35.3	45.5 49.3 48.0 48.6 48.2 45.9 50.1 47.0	1.7 1.9 2.0 2.8 1.2	79 81 76 80 83	25 18+ 18+ 19 18 18 14	22	26+ 8 8+ 1 10+ 8	581 463 506 483 499 567 440 534	0000000	0000	10 12 12 15 22	0 0 0 0 0 0 0	1.06 1.41 2.18 .89 .92 1.82 1.15	82 10 21 84 02	.34 .90 .77 .53 .90 .49	27 6 27 27 27	.0 .0 .0 T .0 T	0 0 0 0 5 T	1 29 28+	5 2 5 2 3 3 3 3	0 1 2 1 2 0 2	0 0 0 0 0 0
DIVISION			47.8	1.8						,				1.42	25			.1					
NORTH CENTRAL PRAIRIES																							
COTTONWOOD SRANGEVILLE OSCOW U OF I JEZPERCE OOTLATCH VINCHESTER 1 SE	59.0 60.5 62.4 60.1 63.5 58.7	32.8 34.2 37.1 34.3 37.8 33.5	45.9 47.4 49.8 47.2 50.7 46.1	2.5 2.7 2.5 4.2	81 79 80 81	18 14 23+ 18 23 23+	28 24	11 26 26 3	568 522 451 527 424 561	0 0 0 0 0	0 0 0	18 13 10 12 4 15	00000	1.10 1.73 2.38 .94 1.11 1.39	65 95 .69 - 1.19 71	•38 •53 1•20 •28 •61 •28	27 27	.0 T	0 0 0		4 7 6 5	0 1 0 1 0	0 0 1 0 0 0
DIVISION NORTH CENTRAL CANYONS			47.9	2.8										1.44	61			T					
EENN RS COOSKIA LEWISTON WB AP //R DROFFINO RIGGINS RS	65.8 69.5 66.5 70.1 74.8M	36.0 37.3 40.5 37.9 40.6M	50.9 53.4 53.5 54.0 57.7M	2.5 2.7 2.1	89 84 90 90	25 23 14 14 18	30 32	30 11 26+ 11	414 343 336 324 229	0 0 0 1 1 1	0 0 0 0		00000	2.95 1.18 .43 1.82 1.05	- 1.64 71 24 49	.85 .26 .16 .47	6 27 6 27	.0 T T .0	0 0 0		5 2 5	0000	00000
DIVISION	72.7	38.5	55.6		90	19+	29	30	278	2	0	5	0	1.20		•52	20				4	1	0
			54.2	2.5										1.44	68			Т					
CENTRAL MOUNTAINS INDERSON DAM IRROWROCK DAM ITLANTA 3 VERY RS IJIG CREEK 1 S IJUREY 2 ENE -ASCADE 1 NW -OBALT DEADWOOD DAM DEER POINT IJIIE LIK CITY LIK RIVER 1 S -AIRFIELD RS -BANDEN VALLEY RS -BANDEN VALLEY RS -BANDEN VALLEY RS -BANDEN CITY	65.5 66.9 55.0 60.3 50.3 50.3 50.3 50.3 54.9 58.8 46.7 52.0 69.5 69.8 69.5 69.8 69.5 69.7 69.7 69.7 69.7 69.7 69.7 69.7 69.7	35.1 25.2 32.5 22.1.5 28.8 28.3 24.06 32.2 21.5.6 28.9 32.8 32.1 29.0 29.3 32.8 32.1 29.0 29.5 32.1 29.0 29.5 32.1 29.0 29.5 32.1 32.1 32.1 32.1 32.1 32.1 32.1 32.1	50.3 40.1 46.3 39.6 41.4 439.5 37.6 41.4 39.5 43.2 42.9 51.3 44.2 42.9 51.3 44.3 44.4 47.0 43.4 44.3 44.4 44.3 44.4 44.3 44.4 44.3 44.4 44.3 44.4 44.3 44.6 44.3 44.6 45.6	3.9 - 0.3 3.1 4.3 2.2 3.4 2.2 1.88 4.1 1.5	71 78 73 65 71 78 80 77 80 79 81 82 70 79 79 78 84 82 70 79 79 78 80 79 79 80 80 79 80 80 79 80 80 80 80 80 80 80 80 80 80 80 80 80	19 20 18 19+ 24+ 19 19 19+ 19 20 23+ 19 21 19+ 19 21 19+ 19 19+ 19+ 19+ 19+ 19+ 19+ 19+ 19+	29 16 27 12 22 20 17 14 14 14 16 18 25 11 22 20 12 21 29 23 18 25 20 12 21 29 21 29 21 21 21 21 21 21 21 21 21 21 21 21 21	11+ 11 11 11- 11- 11- 11- 11- 11- 11- 11	432 3739 556 6701 763 7754 6657 4764 650 624 476 6702 476 6703 476 6703 476 841 841	000000000000000000000000000000000000000		7 28 7 229 224 233 26 114 25 25 26 27 16 22 25 25 25 26 27 27 15 26 26 27 27 15 16 27 27 27 27 27 27 27 27 27 27 27 27 27	000000000000000000000000000000000000000	1.09 1.14 1.90 1.95 3.06 1.83 3.68 1.93 1.80 1.57 1.80 1.30 2.92 1.30 1.26 1.76 1.90 1.94 1.90 1.94 1.90 1.95 1.92 1.92 1.92 1.93 1.94 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95	35 49 02 07 .25 .08 48 25 - 1.17 28 88 36 32 23	.59 .50 .50 .50 .59 .40 .59 .40 .88 .81 .48 .52 .22 .22 .88 .85 .64 .69 .59 .59 .44 .86 .75 .70 .88 .85 .66 .75 .86 .85 .85 .85 .85 .85 .85 .85 .85 .85 .85	27 28 6 27 6 28 27 20 7 20 7 27 28 27 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	.00 T .77 .00 4.55 6.00 T .00 5.22 15.53 4.00 T .00 .00 1.00 .00 1.00 .00 1.00 .00 1.00 .00	T 0 32 32 0 24 4 70 0 477 48 4 43 31	3+ 2+ 1 1 1 1 1 1 1 30+ 1 2+ 29 2+ 1 1 2+ 1 1 2+ 1	34565832356351 1283454551272556	111132202211001221212212222	
ODISE LUCKY PEAK DAM ODISE WB AP //R CALDWELL CAMBRIDGE COUNCIL DEER FLAT DAM DEER FLAT DAM DEER FLAT DAM OMETT 2 E SCENNS FERRY SRAND VIEW CUNA 2 NNE OMUNTAIN HOME 1 SE DLA 5 S PARMA EXP STA PAYETTE UWAN FALLS PH WEISER 2 SE DIVISION	71.2 67.1 72.1 68.0 67.8 70.1 72.6 M 70.5 71.4 69.8 72.9 73.9 74.9 69.7	40.6 37.6 38.2 34.4 35.0 38.6 34.9 36.8 34.9 36.2 31.2 36.8 36.2 36.6	55.9 52.4 55.2M 51.2 51.4 54.4 53.4M 55.1 M 55.1 M 52.7M 53.8 54.9 55.8 54.9 55.8 75.8 75.8	2.5 3.8 2.0 3.1 3.6 1.5 2.4 4.2 3.4 3.3	91 90 85 86 82 88	14 14 23 18 14 23+ 18 23+ 19+ 22 14 14 23	22	29 30 30+ 29 11 30 29 11 27 30+ 29 11 27	282 377 291 407 402 320 340 298 358 336 429 306 297 206 361	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0	7 10 13 8 5 13 6 13 11 17 9	000000000000000000000000000000000000000	1.12 .92 .42 .83 1.36 .41 .76 .59 .38 .38 1.01 .27 .38 .45 .50 .77	24 59 60 73 46 31 16 32 65 17 42 43 38	.40 .36 .23 .70 1.05 .23 .36 .25 .27 .43 .17 .29 .23 .35	20 27 27 27 20 27 28 27 28 27 28 27 20 22 20 22 28	.00 T .00 .00 .00 .00 T .00 .00 .00 .00	0000000000000000		4 2 2 2 3 2 3 1 1 1 2 1 3	0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SOUTHWESTERN HIGHLANDS GRASMERE	62.4M	31.1M	46.8M		70	10+	20	30	540		0			. 79		5.0	20		0		2	,	0
HOLLISTER	67.0M	31.1M 35.1M	46.8M 51.1M	5.1	79 83	19+ 19	20		540 401	0	0		0	.78 .42	67	•58 •17		* O	0		2	0	0

IDAHO APRIL 1962

TINUEO

	,	,		Ten	pera	ure	, , ,										Preci	pitation					
										١	lo. of l	Doys						Sno	w, Sleet		1	lo, of	00
Station	E			e lou					Days	M	эх.	Mir	١.		lom.	Doy			4. 6		e l	More	
	Average	Average	Average	Departure Fram Narmal	Highest	Dote	Lowest	Dote	Degree D	90° or Above	32° or Below	Below	Selow	Total	Departure From Narmal	Greatest	Dote	Tatol	Max. Depth on Ground	Date	.10 ar Mar	.50 or Mo	
LDS CREEK GLE RANCH	65.4 62.4 62.2	32.0 25.1 26.0	48.7 43.8 44.1		82 79 79	14 19 14	21 8 14	28 29 26	479 627 621	000	0 2 2 0 2		0 0 0	1.34 1.63 1.34		.41 .85	28+ 20 28	4.0	0 T 0	9	3 3 4	0 2 1	000
VISION			46.9	2.1										1.10	06			.9					
RAL PLAINS																							
(FAA AP TON E KKA DAM L ENE STELLO (NE 1 WNW	70.4M 68.2M 66.8 63.5 67.4 67.3 64.4 64.5 60.5 65.4 65.7 68.3	35.7M 37.7M 37.7 35.1 35.5 35.6 35.7 34.8 28.3 32.4 35.0 35.6	53.1M 53.0M 52.3 49.3 51.5 51.5 50.1 49.7 44.4 48.9 50.4 52.0	3.2 3.7 2.8 2.4	87 68 82 87 89 85 83 81 84 85	20 20 19 20 19	26 26 19 21 25 23	29 30 30 30 2+ 30+ 29 29 29 29	355 354 383 467 401 404 442 453 609 475 430 392	00000000000	0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	8 4 2 1 1 1 0 3 8 8 8 2	00000000000	.34 .24 .43 .34 .19 .27 .50 .49 .61 .41	32 52 36 80 52 29 23 36	.17 .13 .27 .28 .09 .15 .33 .30 .61 .21	18 28 27 28+ 28 28 28 28 28 27 27	00 00 00 7 1 1 1 7 00 1	000000000000000000000000000000000000000		2 1 2 1 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALLS 2 NNE FALLS 3 SE	68.8 67.0	36.4 35.6	52.6	3.4 3.0	89 88	19 20	26 26	30	371 406	0		7	0	.33	60 56	•14 •14		T	0		1 2	0	0
/1S10N			50.7	2.7									Ì	.39	42			Т					
HEASTERN VALLEYS																							
IS Y BARTON FLAT Y RS N N VISION	64.2 58.5 59.1 M 65.8	31.9 23.1 30.0 M	48.1 40.8 44.6 M	3.4 2.2 2.1	81 75 79 86	19 19	12 19 16	29 30+ 28 29 29+	501 718 610	0 0 0 0		6	00000	•15 •17 •15	38 47 50	.15 .09 .08	28 25	.0 T .0	0 0 0		1 0 0	0000	0000
R SNAKE RIVER PLAINS			45.3	2.1										.15	45			Т					
EEN EXP STA CAN FALLS 1 SW 3 NW N 1 S FOOT 2 SSW RS OF THE MOON NM S EXP STA S FAA AP HALL IND AGENCY	63.8 63.9 61.5 58.0 66.7 57.1 56.4 M 65.9M	31.9 35.4 31.1 28.8 32.8 30.6 32.6 M 33.3M 31.0	47.9 49.7 46.3 43.4 49.8 43.9 44.5 M 49.6M 47.5M	1.9 2.0 2.2 3.2	81 78 85 78 79	20 19 19 19 19 19	21 12 24	29+ 29+ 29 30+ 29 29	507 452 555 640 450 628 607 454 529	0 0 0 0 0 0 0 0	0 1 0 2 0 I 0 I	9 9 2 2 8 5 3	0000000000	.36 .80 .12 .44 T .52 .38	40 60 84 41	.24 .55 .12 .34 T .42 .24	28 27 27 29+ 28 28	.0 .0 .0 3.0 .0 T	0 0 0 13 0 22 1	1 28	1 1 1 0 2 2 2 1 0	0 1 0 0 0	000000000
FALLS 2 ESE FALLS FAA AP FALLS 42 NW WB R FALLS 46 W WB R FLLO WB AP //R ANTHONY	65.7 63.6 62.4 61.4 61.5 62.6 60.4 63.0	32.6 33.2 32.2 29.0 30.2 35.7 29.6 28.7	49.2 48.4 47.8 45.2 45.9 49.2 45.0 45.9	2.6 2.1 2.6 2.7	85 82 84 84 82 83 82	19 19 19 19	22 25 26 18	29 30+ 30+ 29+ 30+ 30	466 491 508 585 568 471 593 568	0000000	0 1 0 1 0 2 0 2 0 2	7 3 3 3 2 9 9	0000000	.18 .14 .11 .09 .23 .74 .43	55 40 28 32	.18 .09 .08 .05 .22 .38 .25	28 28 27 27 27 27 27 28	.0 T T	0 0 0 T	8	1 0 0 0 1 3 2 1	00000000	0000000
/ISION ERN HIGHLANDS			47.0	2.4										.32	53			.3					
S FALLS 16 SE D PARK DAM PE PE N PUMPING STA FAA AP MMON ELIER RS Y ADES OAM ON 2 SE ELL VALLEY 1 W IA EXP STA	57.4 57.4 60.8 57.8 50.8 49.1 54.8 64.5 64.5 64.5 66.8 66.5 761.9 62.9M 79.9 79.5 70.5	26.4 26.5 31.1 29.7 19.6 20.0 29.2 35.4 32.4 32.4 32.9 35.9 27.9 29.8 33.8 32.9M 27.1 27.4	41.9 42.0 46.0 43.8 35.2 34.6 42.0 0 48.2 48.5 42.0 48.5 42.4 51.2 43.3 47.9 47.9 47.9 47.9 47.9 47.9 47.9 47.9	3.4 4.5 1.5 3.6 1.6 4.0	76 79 76 70 64 71 82 80 80 80 83 76 83 79	19 19 19 19 19 19 19+ 20 19 20 19 18 19+	19 5 3 18 21 19 20 18 25 20 22	30 30 30 30+ 1 30 30 1 29	685 686 563 630 886 907 680 445 490 671 406 641 508 509 722 663	000000000000000000000000000000000000000	0 2 0 1 0 2 0 2 0 2 0 1 0 1 0 1 0 2 0 1	5 9 3 9 7 0 1 6 8 1 0 0 4 6 7 3	000000000000000000000000000000000000000	.27 .66 .67 .74 1.21 .64 1.60 .49 .45 .66 I.47 .20 .60 1.32 .24 .81 .62 1.18	44 69 58 72 09 88	.10 .40 .19 .69 .90 .51 .75 .21 .15 .21 .68 .17 .45 .48 .18 .16	5 28 28 28 27 27 27 28 28 28 21 21 27 28	.00 2.00 T 3.55 3.55 T T 1.00 T 0.00 3.00	0 T 58 29 T 0 0 T 0 3	2+ 1 1 8 9+ 4+	1 3 2 1 2 1 4 3 3 4 5 1 1 1 3 1 2 3 3	0 0 0 1 1 1 1 0 0 0 0 0	0000000000000000000
VISION	55.2	30.1	42.7	2.4	74	19	18	6	663	0	0 2	0	0	.77	50			• 0	24	1	3	0	

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Station	Total	1 2	3	4	5.	6	7	8	9	10	11	12	13 1	4 15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ABEROEEN EXP STA AMERICAN FALLS 1 SW ANDERSON DAM ARCD 3 NW ARROWROCK DAM	.36 .80 1.09 .12 1.14				•02	.09 T		.06 .12	т		T								.08	•03			Т			.59 .12 .50	•24 •55 •38	Т	
ASHIDN 1 S ATLANTA 3 AVERY RS BAYVIEW MODEL BASIN BIG CREEK 1 S	.44 1.90 1.96 1.06				.30	T .67 .01	. 33 . 27 . 20 . 24	•06 •24 •02	•04 •10 •03		,			•24	•12				.03				Т	T •10	Т	.34 .21 .03		•18	•04
BLACKFOOT 2 SSW BLISS BDISE LUCKY PEAK DAM BOISE WB AP //R BONNERS FERRY I SW	7 .34 1.12 .92 1.41				.02 .07	Ť •23	T • 0 4	·02 •13 •05	•01	т				•06				•05	•31				Ť			•15 •25 •31 •90	•17 •40 •06 •04	T .04	Т
BUHL BURKE 2 ENE BURLEY BURLEY FAA AP CABINET GORGE	.24 3.06 .43 .34 2.18			T	.50	.59	•38	•05 T	T T •15	•04				•22			•13		T T				•06 •13	Ť	Т	•55 •28 •74	.27	•21 •01	т
CALOWELL CAHBRIDGE CASCADE 1 NW CENTERVILLE ARBAUGH CMALLIS	.42 .83 1.83 1.61				.09 T		Ť	.05 .10 .03	.01 .01										.23 .37 .16	T			•02 T			-10 -70 -51 -71	•04 •02 •79 •45 •15	•03	
CMILLY BARTON FLAT COBALT COEUR O ALENE RS CONOA COTTONWDOO	•17 •68 •89 •27 1•10				.08 .10 .03	•03	•28 T	T • 07 • 01	T T •01		т			•13	т				T -14	•06						•09	•09 •40 •	.76 T	
COUNCIL CRATERS OF THE HOON NM DEADWOOD DAM OEER FLAT DAM OEER POINT	1.36 .52 1.93 .41 2.57				.12 T		.02 .07	.06 .08 .10	.10 .01 T										.10 T .06 .23	•16	т		•01 T			1.05 .10 .88 .03	•42 •70 •05	T T	
DIXIE ORIGGS OUBDIS EXP STA DUBDIS FAA AP ELK CITY	1.80 .66 .38				•05	•20	•52	+06 T	•11 •10 •10 T	T							-	-	-44 -	- 13	-	-	-	T	-	•17 •03	.21 .40 .24 -	•04 •04 - T	-
ELK RIVER 1 S EMMETT 2 E FAIRFIELO RS FENN RS FORT MALL IND AGENCY	2.92 .76 1.30 2.95			T	•19 T	.18	1.18 .08 .85	T	.05 .03	•05			1		.04				.05 .18	.03 T			т	т		T •36	.89 .22 1.14 .60	•05	•06 •02
GAROEN VALLEY RS GLENNS FERRY GRACE GRANO VIEW GRANGEVILLE	1.57 .59 .67 .38 1.73			.07	•16 •19	•21	*	•14 •08 •16 •04	.13 T .08 T					•23				•12	•12 •09	•08		Т	Т	•06		.70 .17 .22 .53	•32 •25 •18		•01
GRASHERE GROUSE HAILEY RS HAMER 4 NW HAZELTON	.78 .28 1.00 .08							•11 T •01 •09	•07										•58 T	•12				т		•02 •22 T	.06 .88 .07		
HEADOUARTERS HILL CITY HOLLISTER HOWE IDAHO CITY	2.80 1.26 .42 .18 1.76			.50	.20 .03 T		•24	•12 •14	•05	•20					•30				.16 .02 .17	Т					Ť	T •48 T T	1.09 .64 .03 .18	•11	
IDAHO CITY 11 SW IDAHO FALLS 2 ESE IDAHO FALLS 16 SE IOAHO FALLS FAA AP IDAHO FALLS 42 NW WB R	1.84 .14 .74 .11				T •03 •01		T	•23 T T •02	T 02	Ť									• 23 T T T							.83 T T .08	•55 •09 •69 •01 •04	•04 T	
IDAHD FALLS 46 W WB R ISLAND PARK DAH JEROME KAH1AH KELLOGG	.23 1.21 .27 1.22 1.90			T •02		T •05 •03	.05 .29 .30	T •02	•03 •07 •07	т					•29 •22				•14 T	•03				•01	.03 T	•22 •14	.90 .15 .19	.04 T T	•01
KILGORE KDOSKIA KUNA 2 NNE LEWISTON WB AP LIFTON PUMPING STA	.64 1.18 .38 .43 1.60			.04 .04 .04	T •12 •02	.26	•02	.05 .01 .03	.07 .06					•12 •06				т	•23 •09	. 45			Т	т	.08	•05 •17 •05 •16	.51 .08 .17 T	T •07 T	т
LOWMAN 3 E MACKAY RS MALAD HALAD FAA AP MAY RS	1.94 .15 .49 .45			т	•21 •03	_	•16 •02	•06 •12 •10	Т	Т								-	.03 .14 .12	•02 T	•02			+08		.85 T .21	•63 •03	T	Т
HC CALL HC CAMMON MINISOKA DAM HONTPELIER RS HOSCOW U OF I	1.62 .66 .50 1.47 2.38		•13	T T	•17 •12 T	•16 •23 •27	T • 25	•11 •05 •17 •01	.04	•03				•18					*18 T	•17				т	.15	.64 T 1.20	.49 .21 .33 .68	•12	•05
MOUNTAIN HOME 1 SE HULLAN FAA NEW HEADOWS RS NEZPERCE OAKLEY	1.01 2.50 .77 .94			•06 T	.29	.69 .28	.07 T	T •07 •03 •17	•01 •01 •05	*01 T				+21 +14				*01 T	•40				•02 T		т	.18 .67 T	•43 •46 •59 T	T •01	T T
OBSIDIAN 3 SSE DLA 5 S ORDFIND PALISADES DAM PARMA EXP STA	.70 .27 1.82 .60				.03 .08 .44 .01	.47	.07 .07	•03 T	•02 •15 •01	•03				•08					•03 •04 •29	•01	•01		•03		T •03	•44 •17 •27	•10 •31 •45	T •02	Т
PAUL 1 ENE PAYETTE PICABO PIERCE RS POCATELLO WB AP //R	.49 .45 .61 2.59			T	T •55 •07	.10	•53	•08	*19 T T	*10 T					+21				.23 .18	т						•14 •03 •38	.30 .61 .86	.03 T	
PORTHILL POTLATCH PRESTON 2 SE PRIEST RIVER EXP STA REYNOLOS	.92 1.11 1.32 1.82 1.34	•02	• 09	•02	.08 .08 .04	.15 .09	.07 .24	T T +41	•08 T	T +02				.07 .15	т			T T	•02	• 48	•02		1 .04		T •21 T	•53 •61 •90 •39			T T
RICHFIELD RIGGINS RS RIRIE 12 ESE RUPERI SAINT ANTHONY	.41 1.05 .42 .51			T	.07	т		.03 .06 .09	•22 •12 •13	•02 T									.35						т	.17 .39 .26 .30	•21 T	т	
SAINT MARIES SALMON SANDPOINT EXP STA SMOSHONE 1 WNW SLATE CREEK RS	1.15 .14 1.95 .43 1.20		T T	T • 01	•09 T •05	.38 T .68	.03 .05 .03	T • 07 • 26	Ť Ť	т				•13 T				•02	T •52				•01		•01	•49	•02 •08 •30 •16 •08	•01	Т

DAILY PRECIPITATION

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0	lal															Day	of M	lonth																
Station	Total	1	2	3	4	5		6	7	8	9	10	11	1:	2	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
TREVELL JGAR JN VALLEY WAN FALLS PH WAN VALLEY 1 W	.24 .15 1.15 .50				T	Ť			F . 02	.08 T .03	T T +13	Ţ											T T • 09 T	.16			Ť	ī	T	.35 T	1 •15 •75 •35	T		
ETONIA EXP STA HREE CREEK RIANGLE RANCH WIN FALLS 2 NNE WIN FALLS 3 SE	.62 1.63 1.34 .33						04	.01	.08	.50 .38 .06	.12 .15 .03 .01		3										.65 .14 .14	T +14				T T T		•20	.18 .09 .59 .06			•
ALLACE ALLACE WOODLAND PARK ARREN AYAN EISER 2 SE	3.09 2.15 2.17 1.16				Т	•	40	.96 T .30	.56	T •02 •11	T •11	T							•12			T	7 7 .66	-19			•04		.01	1.07 T .37		•16 •27	T	
INCHESTER 1 SE	1.39						23	.28	.08	• 02	• 23							+15					.13							• 25	- 02			

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relat	ive hum per	idity ave	erages -		Numl	per of d	ays with	precip	itation			Ĭ,
Station	Prevailing	Percent of time from prevailing	Average	Fastest	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	01-109	.10–.49	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover suprise to su
ISE WB AIRPORT	SE	26	10.4	34	W	19	65	43	31	54	2	, 5	2	0	0	0	9	86	5.8
AHO FALLS 42 NW WB	0	_	0	0	0	-	-	-	-	-	0	2	0	0	0	0	2		_
AHO FALLS 46 W WB	SW	-	8.4	ø37	WSW	7	-	-	-	-	1	1	1	0	0	0	3	-	-
WISTON W8 AIRPORT	-	-	-	-	-	-	69	53	33	-	5	4	2	0	0	0	11	-	6.8
CATELLO WB AIRPORT	WSW	22	12.3	42	SW	19	72	44	31	53	4	2	3	0	0	0	9	73	6.6

DATA INCOMPLETE, MAXIMUM HOURLY AVERAGE.

MONTHLY EXTREMES

Highest Temperature 91° on the 18th at Glenns Ferry.

Lowest Temperature 3° on the 29th at Kilgore.

Greatest Total Precipitation 3.09 inches at Wallace.

Least Total Precipitation Trace at Blackfoot 2 SSW.

Greatest One-day Precipitation 1.48 inches on the 20th at Deer Point.

Greatest Total Snowfall 15.5 inches at Deer Point.

Deepest Snow on Ground 70 inches on the 1st at Burke 2 ENE.

SIATION 1		
ARRECEN EXP STA MAX 27 02 02 03 03 05 05 02 04 03 03 03 03 03 03 03		_ }
MERICAIN FALLS I SH MEN	30 31	
ANORRSON OAM MEX ST 64 60 61 60 62 65 70 72 24 70 70 70 70 70 70 70 70 70 70 70 70 70	20	
ARCO 3 NM MAX 51 52 02 03 01 33 31 45 94 28 30 02 50 03 50 30 30 30 30 30 30 30 30 30 30 30 30 30	30	
ARROHROCK OAM MAX 67 68 68 68 68 68 68 68 68 68 68 68 68 68		
ASHTON I S MAX AS AS AS AS AS AS AS AS AS AS AS AS AS	25	ŧ i
MIN 20 20 20 24 26 26 19 34 14 26 27 21 25 30 32 36 30 30 41 30 30 41 31 40 20 20 30 45 45 30 32 20 37 21 1 3 10 40 37 42 48 48 34 34 34 34 34 34 34 34 34 34 34 34 34		:
AVERY RS MAX 60 59 61 59 57 55 43 50 50 51 49 57 56 64 57 57 56 52 51 49 52 60 57 57 56 52 51 49 52 60 51 59 51 5		!
BATYLEW MODEL BASIN MAX 51 52 54 60 60 60 53 52 52 52 54 60 60 60 53 52 52 52 54 55 60 56 58 68 58 52 63 54 34 38 30 30 50 60 60 53 52 52 58 58 52 60 56 58 68 58 52 63 53 43 43 38 30 50 50 60 60 53 52 52 68 52 63 53 43 43 58 50 50 60 60 53 52 52 68 52 63 53 43 63 58 68 68 60 50 50 52 68 32 33 35 52 38 81G CREEK 1 5 MAX 67 54 58 56 64 70 70 20 10 10 10 10 10 10 10 10 10 10 10 10 10	-	
BIG CREEK I S MAX 57 54 58 56 49 47 42 40 43 46 53 62 62 62 62 61 68 73 73 70 52 64 70 68 60 73 73 10 52 64 70 68 60 73 73 10 70 70 68 60 73 73 70 70 70 70 70 70 70 70 70 70 70 70 70		6 3
BLISS MAX 63 66 65 88 61 62 50 50 67 67 67 67 67 67 67 67 67 6		5
BLISS MAX MAX MAX MAX MAX MAX MAX M		5 2
BLISS MAX 69 71 70 67 64 70 70 70 70 70 70 70 70 70 7		6 3
BOISE LUCKY PEAK OAM MAX 70 70 70 70 80 69 67 67 65 55 56 64 78 79 84 85 70 82 83 82 81 63 73 84 83 81 62 62 62 58 5 5 8 6 64 78 78 79 84 85 70 82 83 82 81 63 73 84 83 81 62 62 62 58 5 8 6 8 73 69 82 83 82 81 82 81 83 73 84 83 81 62 62 62 83 82 83 82 81 83 73 84 83 81 62 62 62 83 82 83 83 82 81 83 73 84 83 81 62 62 62 83 82 83 83 82 81 83 83 83 83 83 83 83 83 83 83 83 83 83		7 3
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MIN 28 39 34 39 41 36 43 34 33 27 27 27 37 43 40 35 37 39 42 40 35 31 34 40 39 31 37 34 20 CRATERS OF THE MOON NM MAX 50 54 54 50 49 48 47 43 44 44 50 57 63 70 69 62 70 75 78 73 54 61 71 70 62 58 52 42 4	49	5
MIN 27 26 29 28 34 27 37 24 22 25 22 27 33 35 35 31 34 37 45 34 31 30 33 42 42 32 30 31 1 0EAOWOOO OAM MAX 57 57 56 54 51 48 47 43 42 45 53 63 61 70 68 62 68 71 70 67 54 61 69 69 59 51 46 37 3	50	51
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MIN 28 35 33 36 46 36 49 36 30 33 28 33 39 44 58 36 38 44 50 43 39 35 46 51 40 35 43 37 20 0EER POINT MAX 49 50 49 46 42 42 40 31 31 34 43 54 54 59 57 53 59 59 61 53 39 48 58 57 54 39 38 37 20	39	31
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MIN 24 31 32 29 33 28 34 22 25 30 26 26 34 41 41 36 36 38 44 41 39 31 36 43 48 39 31 26 13		33
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LK RIVER 1 S	MAX	62	62	63	66	59	58	48	47	49	44	45	58	67	67	78	52	65	76	80	-	52	53	69	78	75	54	53	45	45	45	31	59.5
MMETT 2 E	MAX	71	71	70	70	32 74	70	34 68	23	29 57	31 59	23 67	26 77	77	31 87	78	25	26 81	30 82	29 84	37 79	28	29 79	31 87	35 85	28	79	33	32 59	32	26		28.9
AIRFIELD RS	MIN	32	34	31	31	43	36 50	36	37	28	26	25	31 53	39 62	64	73	66	34 67	73	76	41 78	31 57	31	38	39 74	39 72	26	41 57	35	26	28		34.2
ENN RS	MAX	18	70	70	72	30 69	63	34 55	57	52	23		66	30 72	34 78	35 82	30 54	31 72	79	80	37 78	31 51	30	35 76	79	40 84	30 60	34	30	23	23 55		29.3
ORT MALL IND AGENCY	MAX	63	34 64	32 65	63	59	38	57	32 52	38 50	39 53	32 57	67	37 75	37	39 78	72	32 78	38	84	81	40 58	35	38 77	78	39 78	29	38	35	33	30 56		36.0
AROEN VALLEY RS	MAX	25 69	69	26	28	36	26 65	45	32 61	34, 53	33	30	25 75	73	82	35 82	36 73	31	35	82	37 81	35	31 75	34	47 81	43 76	38 78	38	35	27	63		33.3
LENNS FERRY	MIN	26 72	28 71	74	70	37 68	73	70	35 57	34 59	31	70	26 78	31	38 88	37 87	29	29	91	37 90	42 84	29 67	75	3 2 8 6	39 85	40 79	27 67	37 64	34	47 56	28		32.8
RACE	MIN	30 56	33 58	30 58	34 56	50	33	53	38	36	33	29	28	39 69	47 73	74	34 69	33 75	76	45 79	40 77	37 52	63	41 69	70	43 70	36 59	38	38 56	31	24 51		36.8
SRANO VIEW	MIN	23	27	27	74	30	75	40	28	63	28	28 70	80	31 88	32 80	35	31 75	32 85	35 90	38	38	33	29 87	32	36 70	38	38 70	33	33	25	19		31 - 1
SRANGEVILLE	MIN	29 61	62	62	31 61	58	33 53	51	32	32	48	28 57	30 72	37 71	45 81	61	34 62	35 74	77	31 69	48	54	40 71	79	75	53	35	41 52	47	27	29		60.5
SRASMERE	MIN	29	35 63	32 63	33 59	42 55	38 62	35	29	32	33 51	25	30 70	40	42	42	27	32 75	39 79	79	34 67	34	30 67	42 76	43	33 67	26	35	32 53	32	26		34.2
SROUSE	MIN	32	34 53	31 50	34	35 46	33 52	45	30	29 43	28	25	28	64	67	66	61	31 68	37 71	40	31	29 57	29	35 68	67	37	26	30	28	22	20		31.1
HAILEY RS	MIN	11	13	15	16	26	15	32	19	17	19	23	21	25	27	26	24	23	25 72	38	35 77	29	21	23	72	39	30	23	31	14	14		23.5
HAMER 4 NR	MIN XAM	26	29	27	28	34 59	29	32 57	26	26	28	28	31	34	37 72	38 74	32	36 76	38	42	37	33	33	36	42	42	28	32	33	22	24		32.1
HAZELTON	MIN	24	30	30	34	39	26	28	22	32	30	21	24	29	37	36 80	30 76	32	34	42	44	38	28 71	27	38 79	48 68	37 66	28	32 48	12	18		31.0
HEAOOUARTERS	MIN	31	32	33	31	41	28	46	33	36	30	32	28	36	37	45	39	35	40	40	35 73	37	31	37	51	76	36	38	32	27	23		35 • 5
HILL CITY	MIN	25	24	22	32	29	21	28	25	26	29	21	24	27	2.8	30	23	24	28	32	32	27	25	70 28	32	27	20	28	29	29	25		59.5
HOLLISTER	MIN	12	46 16	18	19	30	27	37	30	26	25	29	24	28	70 33	34	29	35	34	32	37	31	28	33	71	68	31	33	29	45 23	55 25		58.8
	MIN	30	31	33	33	37	65 32	62 43	31	32	29	29	71 33	73	39	77 51	68	76 35	82 42	43	79 32	33	70	78 45	77	70	62 28	32	53	18	61		67.0 35.1
HOWE	MAX	55 26	28	28	30	58	28	41	27	52 25	55 35	59 31	27	73	74 41	32	72 34	34	37	37	38	40	70	77 30	41	71 51	63 36	30	31	22	59 26		65.7
IDAHO CITY	MAX	24	62 21	25	60 25	56 32	27	55 42	53 32	46 26	22	5 9 22	70 25	30	79 35	75 36	27	76 28	78 32	36	76 31	27	28	77 32	73	72 38	56 25	53 34	31	46 25	57 22		63.7
IDAHO FALLS 2 ESE	MAX	27	28	63	31	33	58 26	57 42	27	50 31	33	57 26	65 28	72 33	76 35	73 35	70 37	75 33	35	43	77 39	58 37	32	74 34	75	71	61 38	32	57 37	46 25	55 25		63.6
IDAMO FALLS 16 SE	MAX	19	56 27	55 27	56 27	30	53 30	57 36	39 25	29	29	52 25	61 25	31	71 31	70 36	66 28	72 31	33	76	53 35	53 36	62 25	71 31	73	38	56 27	56 29	30	41 23	50 25		57.8 29.7
IOAMO FALLS FAA AP	MAX	58 28	59 29	60 29	59 30	55 31	60 28	54 36	28	51 33	49 33	58 27	65 29	73 31	76 33	75 36	69 37	74 34	79 34	84 41	53 40	60 38	67 33	75 34	77	64 45	63 40	61 38	30	47 26	55 26		62.4 33.2
IOAHO FALLS 42 NW WB	MAX	55 26	56 28	5.8 2.7	58 26	52 29	61 24	49 30	46 26	47 23	50 30	57 18	64 22	70	75 32	70 32	70 34	75 32	76 31	84 38	61 40	62 36	27	75 30	76 38	60 41	59 36	58 29	48 21	48 18	56 20		61 • 4 29 • 0
IDAMO FALLS 46 w w8	MAX	56 27	61 28	61 27	60 29	57 31	60 28	53 32	45 25	51 27	51 28	58 22	66 26	72 28	74 32	70 32	69 28	75 29	76 31	82 38	51 39	59 37	66 28	75 33	75 42	60 41	62 35	55 35	45 27	46 21	54 21		61.5 30.2
ISLANO PARK DAM	MAX	45 5	51 10	50 17	51 14		12	38 29	36 5	39 18	18				58 25					70 30	64 31	5 O 2 8	53 19	63 23	65 25	61 34	48 32	42 21	39 24	36 10	45		50.8 19.6
JEROME	XAM N1M				69 33				57 32		55 30	57 27	65 27	72 40	76 43	83 43	75 35	72 39	80		89 37			74 40			58 34			48 26			67.3 35.6
KELLOGG	MAX MIN	65 30	66 31	66 33	67 31	60 37	60 39	56 37	47 30	52 31	50 38	49 29	61 30	70 35	71 37	82 43	55 31	66 31	79 38	84	72 44	59 38	59 34	71 37	80 43	75 40	56 29	54 36	48 35	33	45 35		62.3
KILGORE																											48 32						49.1
KOOSKIA	MAX	69 30	71 35	71 33	68 34	68 46	57 42	58 47	56 32	51 40	56 38	67 29	78 30	76 40	82 40	77 43	72 33	84 32	86 38	84 43	65 45	65 38	80 33	89 38	84	63 43	61 29	61 42	58 39	54 34	74 28		69.5 37.3
KUNA 2 NNE	MAX	70 29	70 30	72 29	68 28	65 42	73 35	64	58 37	57 25	58 27	65 22	77 28	77 35	85 47	79 50	71 28	83 33	80 42	83 46	72 41	65 35	73 31	85 42	80 46	76 39	65 28	63	60 36				70.5 34.9
LEWISTON W8 AP	MAX NIM	68 36	67 38	67 38	66 38	66 46	61 48	59 44	53 36	53 34	58 37	64 33	72 39	73 44	84 48	62 41	68 34	79 41	82 47	71 53	63 44	66 41	77 42	81 48	74 46	63 39	63 34	57 42	57 35	54 37	66 35		66.5
LIFTON PUMPING STA	XAM	40 18	43 20	49	48 31	44 25	48 20	47 28	44 25	44 25	45 25	51 24	53 24	60 28	64 30	69 32	67 33	70 33	69 35	71 40	64 36	45 32	58 30	65 32	66 37	67 42	55 38	56 33	5 4 3 3	40 23	47 23		54.8 29.2
LOWMAN 3 E	MAX	65 31	65 25	66 25	64 25	5 8 3 3	58 27	53 39	48 31	50 31	53	60	72 24	71 28	80 31	76 34	72 27	78 26	80 30	82 33	65 41	63 25	73 27	79 27	78 34	69 38	57 25	5 2 3 2	44 31	45 29	60 24		64.5
MACKAY RS	MAX	53 27	58 24	58 26	56 29	52 24	56 36	47	43 25	51 30	50 28	57 28	62	67 33	70 30	69 29	68 34	72 36	75 38	79 39	68 33	58 30	64	70 38	69 39	57 35	58 29	50 30	40 19	21	51 25		59.1 30.0
MALAD	MAX MIN	61 28	63	63 32	63 42	59 33	61	54 42	43	48 33	53 29	60 27	67 29	72 35	77 38	77 39	76 40	79 42	79 41	82 53	72 37	59 36	65 32	72 35	78 40	68 48	63	64	59 38	45 23	54 21		64.5
MALAO FAA AP	₩AX MIN	61 26	62 29	60	63	54	64	55 38	42	49	53	61	69 27	73 31	77 33	77 33	76 39	79 37	77	80	65	60	66	73 32	77 37	68	63	64	49	44	58 19		64.0
MAY RS	MAX		63	62	61 29	60					53	60	70													62	60 31	56		16	54		
MC CALL								44	41	38 32				62	66 32	65	59	67 25	68	70 31	69	52	60	70 28	69	65	49	47	40	38 18	52 22		55 · 4 27 · 1
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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	-			18	19	20	21	22	23	24	25	26	27	28	29	30 31	
MC CAMMON	MAX	62	63	63	62	51	58	56	50	50	59	59	58	73	77	76	73	79 38	80	80	65	67	68	72	78	65	60	63	60	52	56	
MINIOOKA OAM	MIN	63	64	64	63	30 60	62	30 61	30 49	49	52	58	68	73	72	70	69	77	77	85 67	36 76	58	68	76	76	72	58	61	31 46	29 47	58	61
MONTPELIER RS	MIN	44	50	51	52	50	31	54	48	38	31	42	52	61	67	72	36 72	70	75	76	35 80	50	32 48	32 62	71	72	37 67	58	33 59	43	38	49
MOSCOW U OF I	MAX	63	61	62	62	59	19	53	49	27 51 29	51	59	69	70	79	72	30 63 33	31 76 41	33 79 43	38 72 52	35 61 38	33 59 39	72 39	29 79 47	36 73 47	62	35 56	51	48	49	18	6.
MOUNTAIN HOME 1 SE	MIN MAX MIN	70 32	70 36	33 71 34	70 31	42 65 39	43 69 32	35 68 39	30 53 36	56	30 64 29	76 29	38 76 41	38 80 40	49 84 47	84	73 29	82 37	86	86 53	78 37	63	71 32	83	83	78 34	28 63 34	61 22	32 58 35	30 58 29	29 63 28	7
MULLAN FAA	MAX	62	62	63	61 28	57	47	44	52	45	43	55	66	67	77	47	62	73 32	79 36	71 42	54	53	68	77	72	52	49	43	41	38	57 30	5
NEW MEAOOWS RS	MAX MlN	61	63 24	63	64 25	62 27	58 32	56 35	53	44 32	49	54 21	61	69 29	74 34	76 34	64 23	68 23	75 28	79 32	77 39	50	59 24	67 27	76 33	73 29	56 22	56 31	48	43	48	6 .
NEZPERCE	MAX	62 32	63 34	63 32	5 9 3 4	58 40	52 40	50 37	44	43 31	45 31	58 28	70 32	69 39	78 42	67 40	62 28	75 34	80 38	67 45	51 34	53 33	70 33	79 36	75 45	54 33	53 24	5 1 3 8	44 31	45 30	62 26	6 .
OAKLEY	MAX MIN	65 31	66 36	62 36	64 35	58 27	67 34	62 27	48 32	53 33	54 27	63 30	70 35	77 42	82 41	75 51	70 29	76 38	81 40	83 46	75 40	60 37	70 37	77 43	79 48	68 44	60 30	65 37	56 32	47 25	61 25	6.
O8SIOIAN 3 SSE	MAX	52	52 10	54 10	51 13	43 25	46 15	40 31	36 23	44	43 11	49 6	53	57 20	52 17	55	51 12	59 14	55 18	58 26	42 26	48	52 20	57 20	55 29	52 27	48 18	45 25	35 19	37 6	44	41-5
OLA 5 S	MAX MIN	67 30	69 27	70 28	66	65 43	65 32	65 33	60 34	58 30	53 27	65 23	74 26	74 32	80 40	72 29	74 34	81 35	79 34	80 35	81 32	80 34	82 28	81 33	78 36	75 36	63 27	5 9 2 7	56 35	59 26	64	6" 3:
OROFINO	MAX M1N	71 30	72 34	71 35	70 34	68 48	64 43	60 46	55 30	55 35	59 38	68 30	78 32	78 39	90 41	62 43	75 34	87 33	87 40	76 45	65 57	67 37	82 34	85 39	79 44	67 38	65 30	63 42	55 37	55 37	73 32	7(3
PALISAGES OAM	MAX MIN	51 20	55 22	5 2 2 5	54 27	46 29	47 23	48 35	42 21	44 27	43 28	50 27	56 24	59	62 31	72 33	66 29	65 31	69 32	76 36	69 40	48 36	58 31	70 31	69 36	67 37	57 36	5 5 3 6	54 34	47 26	50 25	566
PARMA EXP STA	MAX	71 28	72 31	70 34	72 36	68 44	73 34	70 51	56 38	57 28	61 30	69 27	77 29	78 38	88 39	87 54	74 30	8 4 3 4	84 40	85 46	78 44	66 39	77 34	86 38	84 48	80 42	66 33	66 45	58 37	60 24	69 28	72 5 36 5
PAUL 1 ENE	MAX MIN	57 26	64 30	66 30	66 31	64 35	61 34	68 42	55 34	46 32	54 32	5 5 3 0	61 29	70 35	75 36	80 42	71 36	71 35	77 37	82 39	83 38	45 36	57 33	71 38	78 51	78 45	57 37	62 34	64 33	46 27	50 26	64 ·
PAYETTE	MAX MIN	73 29	75 33	74 32	72 34	72 47	72 33	68 49	59 39	60 29	64 32	70 24	78 29	78 35	88 39	86 47	75 29	83 32	86 39	87 44	75 45	71 39	77 33	86 37	84 46	77 43	68 30	66 46	63 36	60 25	70 26	73 : 36 ·
PICABO	MAX MlN	49 23	55 27	55 29	58 29	55 31	58 27	60 31	50 26	45 20	52 21	53 24	59 28	67 32	71 33	75 36	70 28	69 27	75 37	78 33	81 35	51 26	59 26	65 29	71 33	73 39	58 23	61 26	51 32	42 19	49	60 28
PIERCE RS	MAX	52 21	56 24	57 24	55 22	54 26	51 28	45 32	46 24	45 28	43 28	43 20	53 22	60 26	60 27	72 28	45 22	59 23	70 26	75 29	71 34	50 28	52 24	70 27	78 31	75 28	56 21	53 28	45 28	45 29	45 24	56 A
POCATELLO WB AP	MAX	61 29	61 31	61 30	61 30	54 35	60 30	55 40	42 34	49 35	51 33	58 34	66 29	74 36	79 39	72 42	69 38	75 37	82 37	83 46	51 34	58 38	67 34	75 39	77 51	61 45	62 40	63 39	47 32	47 27	56 26	62 35
PORTHILL	MAX MIN	62 27	64 29	66 29	62 28	64 32	58 37	56 40	52 33	55 26	58 26	60 28	68 28	69 32	75 35	66 46	64 28	72 28	76 32	62 39	69 41	64 49	70 35	72 34	75 38	58 39	55 28	48 38	49 35	55 37	58 30	62 33
POTLATCH	MAX	64 39	60 33	65 29	62 36	60 34	57 38	54 32	49 30	50 34	51 35	60 38	70 43	71 36	80 47	78 38	65 41	78 44	79 48	77 43	63 41	60 39	72 39	81 39	78 36	56 40	56 38	5 2 3 5	48 31	50 40	60 37	63 37
PRESTON 2 SE	MAX	55 27	60 28	65 30	63 33	59 32	49 28	60 37	51 32	41 34	50 31	51 27	60 28	65 32	71 36	71 37	76 34	75 37	78 35	80 42	83 43	52 32	52 32	65 35	70 38	76 46	69 43	60 34	63 42	47 26	41 22	61 33
PRIEST RIVER EXP STA	MAX	63 25	63 29	66 29	58 27	59 32	54 33	52 31	50 22	49 30	53 28	61 25	67 27	68 31	78 32	70 41	63 25	74 26	80 30	75 38	59 37	60 37	68 30	76 33	71 37	54 30	53 25	50 33	43 30	51 27	56 27	61 30
REYNOLOS	MAX	67 26	66 27	66 28	64 32	64 41	67 31	60 31	54 31	52 31	57 29	62 26	73 27	74 41	82 40	69 40	64 32	77 31	79 38	71 42	54 35	5 9 32	71 27	81 41	75 50	71 34	60 26	57 22	56 21	49 26	62 23	65 32
RICHFIELO	MAX	61 31	64 30	63 30	62 31	60 36	65 28	62 42	50 32	54 29	54 26	59 22	68 28	72 36	78 38	77 41	70 28	75 34	82 39	84 45	78 36	60 29	69 30	79 41	77 45	69 38	60 25	57 29	47 31	50 21	57 22	65 32
RIGGINS RS	MAX		74 38	73 36	70 36	70 46	70 45			60 42	61 37	68 32	80 39	78 45			77 34	86 35	90 47	89 51	75 45			86 29	86 50	81 40	67 36	61 46			68 34	74. 40.
RUPERT	MAX MIN	59 37	65 38	66 32	66 32	63 40	62 33	65 34	61 32	56 35	52 32		60 29	71 36		78 36	82 37	74 36	80 37	82 41	85 37	36	65 32		81 45	75 38	61 34	63 34		49 25	48 35	65 i
SAINT ANTHONY	MAX		57 23		58 29	52 30			43 17			*55 22				73 35		75 33			55 40			74 32		67 44	67 38	55 35		46 14		60. 29.
SAINT MARIES	MAX	65 29	64 30	67 31		61 42			51 39			61 29	71 30		83 36	80 43		79 31		80 46	66 42	61 37		79 38	78 44	58 36	55 30	54 33	49 34	52 35		64 e 35 e
SALMON	MAX	65 22	64 25	67 26		60 36	58 28		48 23	55 31	56 35	64 23	71 22	76 29	82 30	77 32	73 27	79 26	82 29	86 38	54 44	61 30		81 29		63 43	65 30	58 34		50 22		65. 29.
SANOPOINT EXP STA	MAX	61 27	65 31			61 37		53 42	52 26	52 35		61 29	62 28	63 34		5 9 4 5	58 27		74 34		60 43	60 42		71 35	73 40	56 34	53 27	50 35		46 34		59. 34.
SHOSHONE 1 WNW	MAX MIN	65 31	67 34		65 35	62 38	65 29	63 49	50 33			62 28		75 40	80 42	76 43		80 42			80 37	64 30		84 43		73 39	62 29	60 35		52 23		68 • 35 •
SLATE CREEK RS	MAX	74 32	74 38	72 36		70 48	70 43	61 45	58 40	59 43		69 30						86 35			74 45	64 39		84 40	84	83 36	64 31	63 45	55 37	58 39		72 • 38 •
STREVELL	MAX	60 30	62 28	57 30		54 31	61 25	57 41	44 30	50 32		58 25	65 29		75 35			33	76 37	79 48	76 36	57 33		71 37	74 47	71 45	60 38	61 30		45 21		62 . 32 .
SUGAR	MAX MIN	57 23	59 25	5 9 3 2		52 28		55 17	5 0 3 2	48 30	48 29	56 26	63 23				69 27		78 29	82 38		58 33		74 29		69 43	69 36	5 8 3 4		47 16		63. 28.
SUN VALLEY	MAX	47 13	50 15	50 15	48 17	49 21		48 35	44 23	46 13		53 15			70 25	69 26	64 20	69 21	73 23	75 29	70 40	57 31	61 21	68 27	69 31	63 34		55 22		43 14		57 . 22 .
SWAN FALLS PH	MAX	76 42	75 38	75 39	73 44	70 49	73 41	72 52	60 37	57 36	62 38	69 36	81 37		89 51	88 53	73 41	88 41	86 49	86 53		66 43	78 39		89 53	8 <u>1</u> 4 4		67 47		58 31		74 • 42 •
SWAN VALLEY 1 W	MAX	55 11	58 19	56 20	60 24	55 24	52 22	48 38	45 30	47 21		52 22		70 22	74 36	72 35		28				60 32				60 32		6.8 30		45 26		59. 27.
TETONIA EXP STA	MAX MIN	50 21	54 25		50 25			43 27	36 17	40 23	37 29	47 25	54 25	62 25	62 34	68 31	63 29	69 32	74 32	74 42	56 34	51 33	59 28	68 33	70 29	63 37	54 33	46 26		40 12		54 · 27 ·
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DAILY	TEMPERATURES	10AH0 APRIL 1962
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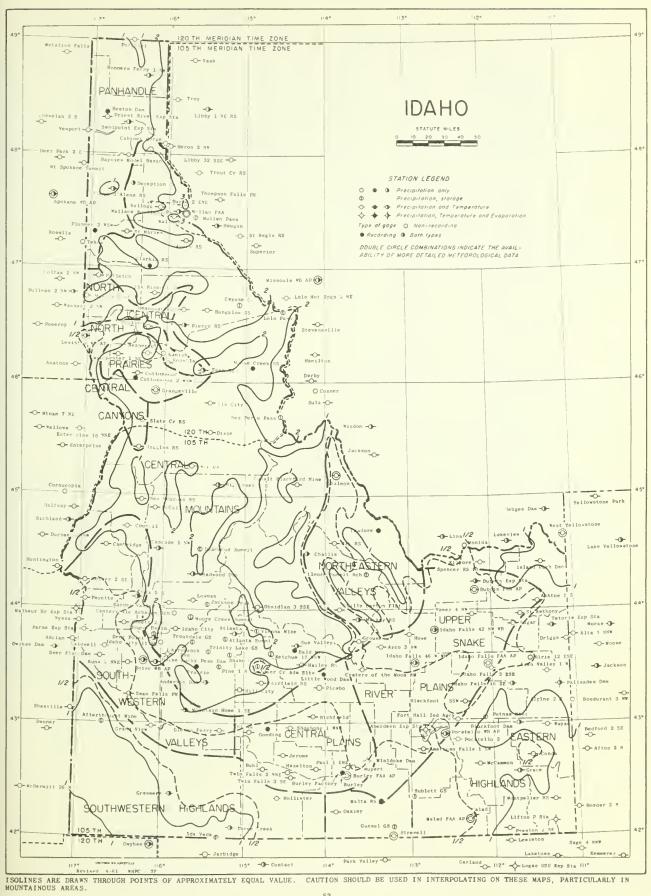
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															- 1	Day (OI Mo	nth															Di rel
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Āver
THREE CREEK																								75 28									62.4
TRIANGLE RANCH																								78 25									62.2
TWIN FALLS 2 NNE																								83 38									68.1
TWIN FALLS 3 SE																								7 2 3 5									67.
WALLACE																								75 36									58.
WALLACE WOOOLAND PARK																								68 35									58. 32.
WARREN	MAX	55 14	53 18	53	55 16	49 28	47 24	41	38 15	41 26	45 17	52 10	60	55 21	67 24	65 27	59 17	65 16	68 21	70 25	55 29	46 22	60 19	65	64	60 27	46 16	44 25	38 20	38 9	48		53. 19.
WAYAN	MAX	52 23	51 24	47 27	53 28	41	45 18	44 32	36 22	38 26	47	56 24	64 31	64	62 35	64	60 33	69 37	69 37	74 43	70 32	45 32	5 9 30	67 33	66 38	69 39	53 35	53 31	51 29	39 22	48 21		55. 30.
wEISER 2 5E																								82 37									69. 35.
WINCHESTER 1 SE	MAX Min																							76 40									58.

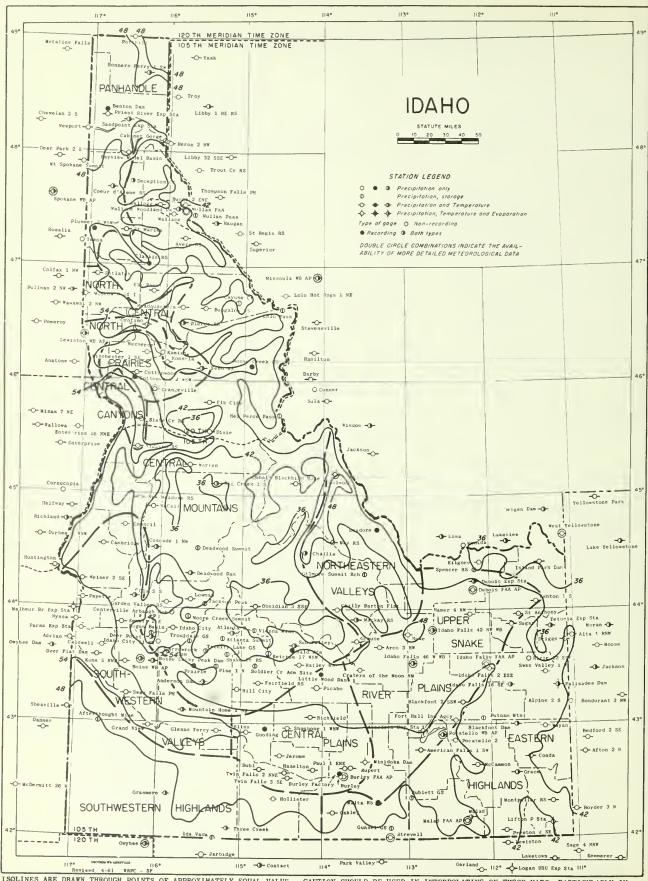
EVAPORATION AND WIND

																1	Day o	f moi	nth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg
LIFTON PUMPING STA (a)	EVAP WIND	63	33	37	- 62	- 69	64	238	45	105	- 85	- 55	- 52	51	- 35	- 50	52	.10	.43	.49 47	.35 122	.17 106	.25	.30	.33	. 22	.16 85	.20	. 16 123	.08	.22		1916
MINIDOKA DAM (b)	EVAP W1ND																		.28 110														8 6.96 4580
MOSCOW U OF I (a)	EVAP				. 11														.33 63		.09 156								. 19 187				5.01 2321

⁽a) PAN IS OF STAINLESS STEEL.
(b) PAN PAINTED INSIDE WITH RED LEAD PAINT.

Station		_							T							Day	of m	onth	_													Т
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1
NDERSON DAM	SNOWFALL SN ON GND	Т	Т	т																												
RROWROCK DAM	SNOWFALL SN ON GND								Т																				Т			
ASHTON 1 S	SNOWFALL SN ON GND	13	12	11	10	10	9	T 8	0.5	0.5	T 7	5	3	2	т	т	т									Т	т	2.0	T			
TLANTA 3	SNOWFALL SN ON GND	32	32	31	30	0.3	28	28	23	23	T 22	22	22	21	20	17	16	14	10	8	6	_	_	_	_	_	_	_	0.2	0.2	_	
IG CREEK 1 S	SNOWFALL SN ON GND	24	24	23	22	21	20	0.5 19	19	1.0	1.0	18	17	16	14	12	8	4	2										2.0			
SOISE WB AP	SNOWFALL SN ON GND																												Т			
SURLEY FAA AP	SNOWFALL SN ON GND								Т																				Т			
ASCADE 1 NW	SNOWFALL SN ON GND	14	13	11	10	7	4	2	T 1	Т	т																	т	т	Т		
ENTERVILLE ARBAUGH RCH	SNOWFALL SN ON GND	18		18	15		9	8	0.4	6	5	4	т	т	т														0.6	т		
DEUR D'ALENE RS	SNOWFALL SN ON GND	10		10	10	10			ľ			-	•	•																т		
RATERS OF THE MOON NM	SNOWFALL	22	20	19	10	17	14	11	11	9	8	7	т	Т	т	т	Т	т	т	т	т	т	т	т	т	т	Т	Т	T T	т	Т	
EADWOOD DAM	SN ON GND	22			18	т		т	0.9	т																		2.0	2.3	т		
UBOIS FAA AP	SN ON GND	47	46	44	43	41	41	40	40 T	39 T	37	37	36	33	31	29	28	26	-	-	-	18	15	-	-	-	-	-	-	7	-	
LK CITY	SN ON GND					_		T	*	2.0	T								-	-	-	-	-	-	-	т	-	-	2.0	т	-	
AIRFIELD RS	SN ON GND	14		11	9	7	4	Т	-	2	Т																		2			
ARDEN VALLEY RS	SN ON GND	8	5	4	3	2	1	Т	Т	Т																		Т				
LENNS FERRY	SN ON GND																												т			
AMER 4 NW	SN ON GND																												Т			
DAHO CITY	SN ON GND																															
DAHO CITY 11 SW	SN ON GND	6	6	6	Т	T	Т	т																					т			
DAHO FALLS FAA AP	SN ON GND SNOWFALL	22	19	17	15	13	10	8	6 T	4	4																			т		
SLAND PARK DAM	SN ON GND SNOWFALL					Т	т	0.5	Т	0.5																			2.5	т		
ILGORE	SN ON GND SNOWFALL	58	56	54	53	52 T	51			50 T	49	48	46	44	42	40	38	36	34	32	29	24	20	17	13	9	6	4	3.5	4 T	3	
EWISTON WB AP	SN ON GND	29	26	25	24	24	23	22	22	22	20	19	17	16	12	10	8	4											Т	•		
ALAD FAA AP	SN ON GND SNOWFALL								Т																				·			
IC CALL	SN ON GND		,						1.0																							
ULLAN FAA	SN ON GND	25	25	20	17	15	14	0.4	12	12 T	7 T																Т		2.4	0.1		
EZPERCE	SN ON GND	26	25	24	20	17	16					6	4														1	1	3.4	3	1	
	SN ON GND																												Т			
DAKLEY	SN ON GND								Т.																					1		
BSIDIAN 3 SSE	SNOWFALL SN ON GND	27	27	25	24	23	21	20	20	20	20	19	18	17	16	15	14	12	11	9	9	8	7	6	4	2	Т	Т	Т	Т	T	
PIERCE RS	SNOWFALL SN ON GND	34	32	30	28	26	24	23		20	19	18	16	13	11	8	7	4	1													
OCATELLO WB AP	SNOWFALL SN ON GND								0.3	Т	Т										Т									т		
RIEST RIVER EXP STA	SNOWFALL SN ON GND	5	1																										Т			
ANDPOINT EXP STA		Т	т	т	т	Т	Т	т																					0.7 T			
UN VALLEY	SNOWFALL SN ON GND	19	17	15	12	9	8	5	T 4	4	3																	T T	Т			
HREE CREEK	SNOWFALL SN ON GND								0.5	T T																						
WIN FALLS 2 NNE	SNOWFALL SN ON GND																				т								Т			
ALLACE	SNOWFALL SN ON GND	-	-	-	-	-	_	T -	-	_	-	_	-	-	-	-	-	-	-	_	_	-	-	-	-	-	T -	T	4.0	т		
VARREN	SNOWFALL SN ON GND	31	30	29	28	27	26	26	26	1.0	25	24	22	20	16	14	14	12	10	8	3.0	7	5	3	_			_	3.5	_		





ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.

	ó	w	30 %	OBSERV	ATION			NO.	-	ы ы	30	z	OBSERVA TIME A	TION	
STATION	ON COUNT	DRAINAGE	LONGITUDE	TAB	LES	OBSERVER	STATION	DNDEX NO	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TABL	ES .	OBSERVER
		0		A	EVAP.					0		口口	PRECUP.	SPECIAL	
ABERDEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW 4NOERSON DAM ARCO 3 No	OOLD BINGHAM OOTO ONYMEE O227 POWER O282 ELMORE O375 BUTTE	12 42 57 12 45 00 12 42 47 2 45 21 6 45 40	112 50 44 116 42 72 112 52 45 115 28 38 115 20 53	8 5P 5P 2 6P 6P	8A H	EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	MALAD MALAD FAA AIRRORT MALTA RANGER STATION MAY RANGER STATION MC CALL	- 5685	ONE LOA ONE LOA CASSIA LEMMI VALLEY	1 42 12 1 42 10 12 42 19 11 44 58 8 44 54	112 18 112 19 115 22 115 55 116 07	4420 4478 4540 5068 5025	79 79 HIO HIO 69 69 49 49	E H	JUNIUS L CROWTHER FEO AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
ARROWROCK DAM ASHTON 1 S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0448 ELHORE 0470 FREMONT 0494 ELMORE 0498 ELMORE 0525 SHOSHONE	2 45 56 12 44 04 2 43 48 2 45 45 10 47 15	115 55 32 111 27 52 115 07 55 115 14 75 115 48 24	0 5P 5P 5 5P 5P	5P H H C M	U S BUR RECLAMATION GUST STEINMANN CLOSEO 7/21/59 U S WEATHER BUREAU U S FOREST SERVICE	MC CAMMON MINIODEA OAM MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	0077	BANNOCK MINIOOKA BEAR LAKE BOISE IOAHO	12 42 59 12 42 40 1 42 19 2 43 56 3 46 08	112 12 113 30 111 18 115 40 114 53	4774 4280 5980 5990 2480	6P 8P 3P 3P 8A 8A	5# E 5	R F LINDENSCHMITT U S BUR RECLAMATION U S FOREST SERVICE S U S WEATHER BUREAU S U S FOREST SERVICE
BALD MOUNTAIN BAYVIEN MODEL BASIN BENTON DAM BIG CREER 1 S BLACKFOOT 2 SSM	0540 BLAINE 0667 KOOTENAI 0769 BONNER 0859 VALLEY 0915 BINGHAM	12 45 59	114 24 87 116 34 20 116 50 26 115 20 56 112 25 44	0 8A 8A 0 6P 6P	K H	NELSON BENNETT U.S. NAVY U.S. FOREST SERVICE ANNESLEY N. EDWARDS TOM THOMRSON	MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA MULLAN RASS NEW MEADOWS RANGER STA	6235	LATAH ELMORE SHOSMONE SHOSMONE AOAMS	7 46 44 12 45 07 4 47 28 4 47 27 11 44 58	117 02 115 41 115 46	2000 3100 3506 5962 3070	5P 5P 5P 5P MID MIO 8A 8A	SP C	UNIVERSITY OF IDAMO CITY OF MOUNTAIN MOME FED AVIATION AGENCY U S WEATHER BUREAU U S FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY REAK DAM BOISE WB AIRPORT	0920 CARIBOU 1002 GOOOING 1014 BOISE 1018 ADA 1022 ADA	12 45 00 12 42 56 12 43 46 2 45 35		0 6P 6P 6 6P	E HJ	FORT HALL IR RROJ NORTH SIDE CAMAL CO US SOIL CON SERVICE CORRS OF ENGINEERS US WEATHER BUREAU	NEZPERCE NEZ PERCE RASS OAKLEY OBSIDIAN 5 SSE OLA 5 S	6424	LEWIS IDAMO CASSIA CUSTER	3 46 16 5 45 45 12 42 15 11 44 02 8 46 07	116 14 116 50 113 55 114 50 116 17	5220 6575 4600 6870 2960	7P 7P 6P 6P 5P 5P 5P 5R	H	JOHN KOEPL S U S FOREST SERVICE HERBERT J HAROY ALFRED A BROOKS MRS OOROTHY NALLY
BONNERS FERRY I SH BUML BUNGALOW RANGER STATION BURKE Z ENE BURKE Z ENE	1079 BOUNDARY	5 48 41	T18 19 16 114 46 55 115 30 22 115 48 40 115 47 41	0 5P 5P 0 5P 5P 15 5P 3P	СН	ARLO T GRUNERUD SMELLEY HOWARD U S FOREST SERVICE MONTANA POWER CO FRANK O REDFIELO	OROFINO RALISADES DAM PARMA EXPERIMENT STA RAUL 1 EME RAYETTE	6681 6764 6844 6877	CLEARWATER BONNEVILLE CANYON MINIOOKA RAYETTE	5 46 29 12 43 20 2 45 48 12 42 37 8 44 05	116 15 111 12 116 57	1022	3P 3P 3P 3P 3R 3P 8A 8A 6P 6P	59C H	U S FOREST SERVICE U S BUR RECLAMATION STATE EXR STATION AMALGAMATED SUGAR CO JOSERN T LOWE
BURLEY FACTORY BURLEY FAA AIRRORT CABINET GORGE CALDWELL CAMBRIOGE	1298 CASSIA 1503 CASSIA 1563 BONNER 1380 CANYON 1408 WASHINGTON	12 42 53 12 42 32 9 48 05 2 45 40	115 46 41 113 46 41 116 04 22 116 41 23 116 41 26	6 H10 HT0 7 5P 5P	E H	AMALGAMATED SUGAR CO FEO AVIATION AGENCY WASH WATER ROWER CO CALOWELL BROADCAST CO STUARY OORF	RICABO RIERCE RANGER STATION RINE I N RLUMMER 3 WSW ROCATELLO 2	7049 7077 7188	BLAINE CLEARWATER ELHORE BENEWAH BANNOCK	12 43 18 3 46 30 2 43 30 4 47 19 12 42 52	114 04 115 48 115 18 116 57	4875 3171 4220 2970 4440	8A 8A 8A 8A SS SS	С н	LEONARD N RUROY U S FOREST SERVICE S US GEOLOGICAL SURVEY FRED O SMILL ERNEST B CMASE
CASCADE 1 NW CAYUSE CREEK CENTERVILLE ARBAUGH RCF CMALLIS CMILLY BARTON FLAT		8 44 52 3 46 40 2 45 58	116 05 46 115 04 57 115 51 43 114 14 51 113 50 61	5 4D 4D	с н	U S BUR RECLAMATION U S MEATHER BUREAU MISS XINIA I ARBAUGH U S FOREST SERVICE MRS K L ROBINSON	ROCATELLO WB AIRRORT RORTHILL ROTLATCH RRAIRTE RRESTON 2 SE	7244	POWER BOUNDARY LATAH ELMORE FRANKLIN	12 42 55 5 49 00 7 46 55 2 45 30 1 42 04	112 56 116 5D 116 54 115 35	4444 1800 2520 4670	MID WIO 6P 6P 4P 4P 8A 8A	C HJ H H	
CLARKIA RANGER STATION COBALT BLACKBTRO MINE COEUR O ALENE RS CONDA CONTIONNOOD		10 47 01 11 45 07 4 47 41 12 42 45	116 T5 28 114 21 66 116 45 21 111 53 61 116 21 34	0 8A 8A 8 8A 8A	C M	U S FOREST SERVICE CLOSEO B/24/60 U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPRRICH	RRIEST RIVER EXP STA RUTNAM MOUNTAIN RICHFIELD RIGGIMS RANGER STATION RIRIE 12 ESE	7386 7465 7673	BONNER BINGHAM LINCOLN IOAHO BONNEVILLE	9 48 21 12 43 03 12 43 04 11 45 25 12 43 54	112 07 114 09	1801	5R 5P 5P 5P 4P 4P 5P	н :	U S FOREST SERVICE S FORT HALL IR PROJ LESLIE F BUSHRY U S FOREST SERVICE JOHN L JOLLEY
COTTONWOOD 2 MSW COUNCIL CRATERS OF THE HOON NM DEADWOOD SUMMIT	2159 IDAHO 2187 40AMS 2260 BUTTE 2385 VALLEY 2395 VALLEY	5 46 02 12 44 44 6 45 28 8 44 19	116 23 56 116 26 29 115 54 56 115 58 53 115 34 70	5 5P 5P 7 5R 5P	C H	SABI FREI FRED M NOLL US HAIT RARK SERVICE CLIFFORD S CODE S U S WEATHER BUREAU	RUPERT SAINT ANTMONY SAINT MARIES SALHON SANOROINT EXP STATION	7968 8022 8062 8076 8137	MINIOOKA FREMONT BENEWAH LEMHI BONNER	12 42 37 12 43 58 10 47 19 11 45 11 9 48 17	115 41 111 40 116 34 113 55 116 34	4204 4968 2085 3949 2100	8A 6A 7P 7P 4P 4P MIO MIO 5P 5P	СН	MINIDOKA IR RROJ ELI M JERGENSEN U S FOREST SERVICE U S WB OBSERVER STATE EXR STATION
OECERTION CREEK OEER FLAT DAM DEER POINT OIKIE ORIGGS	2422 KOOTENAI 2446 CANYON 2451 BOISE 2575 IDAMO 2676 TETON	6 67 46 12 43 35 12 45 65 11 45 33 12 45 46	116 29 50 116 45 25 116 06 71 115 28 56 111 07 60	0 7P 7P 0 5P 5P	c :	S U S FOREST SERVICE CARL RACOUR GEORGE E WYNNE MRS ZILRHA L WENZEL EDITH STEVENS	SHAKE CREEK RANGER STA SHOSHONE I HAN SLAYE CREEK RS SOLDIER CREEK ADM SITE SRENCER RANGER STATION	8303	FLMORE	2 43 37 12 42 58 2 45 38 12 43 30		4750 5950 1568 5755 5883	3R 5F 3P 3P		S U S FOREST SERVICE STATE DIV OF HMYS U S FOREST SERVICE S U S FOREST SERVICE S U S FOREST SERVICE
DUBOIS EXP STATION DUBOIS FAM AIRRORT ELK CITY ELK RIVER 1 S EMMETT 2 E	2707 CLARK 2717 CLARK 2875 IOAMO 2892 CLEARWATER 2942 GEW	4 44 15	112 12 54 112 13 51 115 26 40 116 11 29 116 28 25	01H 01H 51 A8 A8 64	СН	U S FOREST SERVICE FEO AVIATION AGENCY MRS OONNA M MELSON MRS MAZEL V «MEELER MAYNE F MARRER	STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS ROWER HOUSE	8802	CASSIA ROWER MAGISON BLAINE ADA	12 42 01 12 42 22 12 45 53 12 43 41 12 45 15		5280 5800 4890 5821 2525	38 38 58 38 38 38 39 39	СН	U S WB OBSERVER S U S FOREST SERVICE ELMER TIMOTHY EDWARD F SEAGLE IDAHO ROWER COMPANY
FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY GARDEN VALLEY RS GILHORE SUMMIT RANCH	5108 CAMAS 5143 10AHO Y 5297 BINGHAM 5448 BOISE 3576 CUSTER	12 43 21 3 46 06 12 45 02 8 44 04 11 44 19	114 47 50 115 33 15 112 26 44 115 55 32 115 31 66	00 8A 8A 00 5P 3P 12 5P 3P	с н	U S FOREST SERVICE U S FOREST SERVICE FORT MALL IR RROJ U S FOREST SERVICE S U S WEATHER BUREAU	SWAN VALLEY 1 W TETONIA EXR STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARO STA	9065	BONNEVILLE TETON OWYHEE ONYHEE ELMORE	12 43 27 12 43 51 12 42 05 13 42 41 2 43 58	111 22 111 16 115 09 116 37 115 26	5240 5904 5420 5290 T400	7P 7P 8R 6R 5P 5R 5R 5P		MRS MARY J FLEMING EXRERIMENT STATION MRS GEOPGE CLARK JR EARL BACHMAN S US SOIL CON SERVICE
GLENNS FERRY GOODING GRACE GRAND VIEW GRANGEVILLE	36 51 ELMORE 3677 GOODING 3752 CARIBOU 3760 ONYHEE 5771 IDAHO	12 42 57 12 42 58 1 42 35 12 42 59 3 45 55	115 18 25 114 45 35 111 44 54 116 06 23 116 08 53	54 00 5P 5R 50 5P 5P	C C	MILES T MILLER US SOIL CON SERVICE UTAH PWR + LIGHT CO MISS LINOA BEAMAN U S WO OBSEPVEP	TROUTDALE GUARD STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE WALLACE	9233 9294 9299 9422 9493	ELHORE TWIN FALLS TWIN FALLS BLAINE SHOSHONE	2 43 45 12 42 35 12 42 32 11 43 49 4 47 28	115 58 114 28 114 25 114 51 115 56	3475 3770 3765 6800 2770	5R 5P 8A 8A 6R 6R	н	S US SOIL CON SERVICE U S BUR ENTONOLOGY AMALGAMETED SUGAR CO S U S MEATHER BUREAU W FEATHERSTONE JR
GRASMERE GROUSE GUNNEL GUAPD STATION MAILEY RANGER STATION HAMER & NW	3809 OWYHEE 3882 CUSTER 5902 CASSIA 5942 BLAINE 3964 JEFFERSON		115 53 51 113 57 61 113 12 58 114 19 55 112 15 47	00 5P 5P 80	С	GEORGE F THOMSON MRS BPYAN TAYLOP S U S FOPEST SERVICE U S FOPEST SERVICE U S F + W L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER 2 SE WINCMESTER 1 SE	9560 9601 9638	SHOSHONE 10AHO CARIBOU WASHINGTON LEWIS	4 47 30 11 45 16 12 42 58 12 44 14 3 46 14	115 40 111 22 116 57	2950 5899 6440 2120 3950	7A 7A 5P 5P 6P 6P 5P 5P 4P 4P	С	ELMEP H SHERMAN JACK W PICKELL ROY O STOOP MERVIN V LING HALLACK-HOWARO LUP
MAZELTON MEADQUARTERS MILL CITY MOLLISTER MOWE	4140 JEROME 4150 CLEARWATER 4268 CAMAS 4295 TWIN FALLS 4584 BUTTE	12 42 36 3 46 38 12 45 18 12 42 21 6 43 47	114 08 40 115 48 31 115 03 50 114 35 45 115 00 48	00 8A 8A 00 5P 5P 50 3P 5P		NOPTH SIDE CANAL CO POTLATCM FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHAPLES O COWGILL	NEW STATIONS COBALT ATLANTA 3		LEMH!	11 45 06	114 14			н	MRS MERELOA R GOUGH MRS CHARLENE EPREPSON
IDAHO CITY IDAHO CITY 11 SW IDAHO FALLS 2 ESE IDAHO FALLS 16 SE #IDAHO FALLS FAA AIRPOR	4442 BOISE 4450 BOISE 4455 BONNEVILLI 4456 BONNEVILLI T 4457 BONNEVILLI	2 45 50 2 45 43 12 43 29 12 43 21 12 43 31	115 50 39 116 00 50 112 01 47 111 47 57 112 04 47	00 5P 55 7P 7P 12 7P 7P	н С Н	FREO A PPOFFER MRS BERTHA GARONER CARPOLL SECRIST GEORGE W MEYER FEO AVIATION AGENCY	GALENA SUMMIT REYNOLOS WILLOW FLAT	3422 7648	BLAINE OWYHEE FPANKLIN	12 43 53 12 43 12		8800 3910		5	5 US SOIL CON SERVICE AGR RESEARCH SERVICE 5 US SOIL CON SERVICE
IDAMO FALLS 42 NW WB IOAMO FALLS 46 N WB IOA WADA ISLANO PARK OAM JACKSON PEAK	4459 BUTTE 4460 BUTTE 4475 OWYMEE 4598 FREMONY 4612 BOISE	6 43 50 6 43 52	112 41 47 112 57 49 115 19 60 111 24 65 115 27 70	33 MIO MIO											
JEROME RAMIAH RELLOGG RETCHLM 17 NSN RILGORE	4670 JEROME 4793 LE=15 4831 SHOSHONE 4840 BLAINE 4908 CLARK	12 42 44 3 46 14 4 47 32 12 43 37 6 44 24	114 51 37 116 02 12 116 08 25 114 41 84 112 07 61	12 RA 05 9A 9A 21	н	NOPTH SIDE CAMAL CO EWART L BPUGH IRVING H LASKEY S U S WEATHER BUREAU MRS ROY MC GOVERN									
ROOSKIA KUNA 2 NNE LEAOORE LEWISTON WB AIRPORT LIFFTON PUMPING STATION			111 18 59	95 6P 6P 15	C HJ	UTAM PWR . LIGHT CO									
LITTLE WOOD DAW LOLO PASS LOWMAN 3 E	5322 BLAINE 5356 IOAHO 5420 BOISE	12 43 26 3 46 38 8 44 05	114 01 52 114 53 51 115 34 56	00 70 5P 5P	СН	ROSS A STANFORD S U S FOREST SERVICE MRS MARVEL B CASTLE ILS FOREST SERVICE									

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REFERENCE NOTES IDAH

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal total precipitation, for the 12 months ending with the June data will be carried in the July issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Normals for all stations are climatological standard normals based on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight savings time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station lndex means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 incb water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, bave been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially ac urate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station lndex means observation made near sunset.
- T Trace, an amount too small to measure.
- V lncludes total for previous month.

VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, montbly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

General Weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA-NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Wasbington 25, D. C.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE LUTHER H. HODGES, Secretary WEATHER BUREAU F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

MAY 1962 Volume 65 No. 5





				Tem	perature	9										Preci	pitation					
									١	√a. af	Days	5					Sno	w, Sleet		١	la. af	Doy
Station				n at				Days	M	эх.	Mi	n.		a E	Day			£ -p		e .	More	Mare
	Average	Average	Average	Departure From Narr	Highest	Date	Lawest	Degree D	90° or Above	32° or Below	32° or Bolow	0° or Bolow	Tatal	Departure Fram Norm	Greatest	Date	Tatal	Max. Depth an Graund	Date	.10 ar More	.50 or Ma	1.00 or M
PANHANDLE																						
SAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STA	58.4 64.3M 62.4 62.8 65.0 62.4 63.7 62.8	37.9 40.7M 39.8 41.7 40.2 37.7 41.2 40.4	48.2 52.5M 51.1 52.3 52.6 50.1 52.5 51.6	- 3.1 - 2.1 - 2.4 - 2.7 - 2.2	72 28 76 23 75 23 72 25 76 27 73 23 72 28 74 25	7+.3	27 5 28 5 29 5 27 5 28 5 26 4 30 5+ 29 5	515 381 424 388 376 456 380 410	00000000	00000000	6 1 3 1 2 6 3 3	0000000	2.84 2.22 3.35 2.35 1.72 4.67 3.85 2.83	.85 .31 .34 2.49 1.86 .78	.69 .45 .41 .41 1.39 .61	7	.0 .0 .0 .0	0 0 0 0 0 0 0		7 7 12 7 14 11 10	1 0 0 1 3	0 0 0 0 1 0 0
DIVISION			51.4	- 2.8									2.98	1.13			.0					
NORTH CENTRAL PRAIRIES							l					1										
OTTONWOOD RANGEVILLE MOSCOW U OF I MEZPERCE POTLATCH VINCHESTER 1 SE	58.0 58.4 60.3 58.4 61.8 55.2	37.5 38.1 38.9 38.0 39.1 35.8	47.8 48.3 49.6 48.2 50.5 45.5	- 3.9 - 4.8 - 3.9 - 3.0	70 8 72 8 70 22 72 8 70 27 68 8	3 3 7	25 4 29 14+ 28 4 28 14 29 4 28 14+	527 510 469 515 439 595	000000	000000	3 3 3 5 5	000000	2.61 3.51 2.07 3.07 2.27 4.51	04 -21 -44 -32 -33	.49 .65 .40 .48 .41	18 24 24	•0	0 0 0 0		10 11 10 12	0 0 0 0 3	000000
DIVISION			48.3	- 4.1									3.01	.51			.0					
NORTH CENTRAL CANYONS ENN RS OOSKIA EWISTON WB AP //R	63.1M 68.1 64.5	42.9 43.6 44.9	53.0M 55.9 54.7	- 2.6 - 3.7	81 9 83 8 75 2	3	37 14+ 34 12+ 34 4	363 277 312	0 0 0	0 0 0	0 0 0	0 0 0	3.87 3.45 2.83	.40 1.28	.60 .66	28	•0	0		13 10 9	1 1 1	000
ROFINO PIGGINS RS	69.1 68.1 69.4	44.6 46.2 44.3	56.9 57.2 56.9	→ 2.7	80 2: 78 8 80 8	В	35 14+ 38 14+ 38 22	245 238 243	0 0	000	000	0 0	1.59 2.79 2.69	68	.39 .98 1.00	24	•0	0		7	0 1 1	0
DIVISION	09.4	44.63	55.8	~ 3.5		1	30 22	243					2.87	.56	1.00	24	.0				1	1
CENTRAL MOUNTAINS			,,,,																			
ANOERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RS BIG CREK 1 S BUNGALOW RS BURKE 2 ENE CASCADE 1 NW COBALT DEADWOOD OAM	66.1 66.3 56.2 63.5 57.3 64.7 54.1 59.0 63.4M 57.8	42.5 43.6 30.6 40.2 30.4 38.8 35.4 30.9 30.9	54.3 55.0 43.4 51.9 43.9 51.8 43.5 47.2 47.2 47.2	- 1.7 - 3.1	78 8 76 31 66 6 73 2 65 3 75 2 66 2 67 67 72 2 6 67 3 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	1 7 1 3 3 9 8+ 1+	38 26+ 36 13 17 1 29 7+ 22 14 31 12 23 5 29 13 25 7+ 23 14	325 305 662 398 647 403 660 544 546	00000000000	00000	0 0 21 3 19 2 13 7	00000000000	2.11 2.21 4.18 3.93 3.86 4.43 4.43 2.56 2.80 3.09	.79	•57 •53 •47 •60	24 6 24+ 24 9 20 12 24	00 00 02 00 100 00 T	0 0 0 0 0 0 27 0 0 4	1 1 24	5 7 10 13 14 12 15 7 12 11	1 1 4 1 2 3 3 0 1 1	00000000000
IEER POINT IIXIE ILK CITY ILK RIVER 1 S AIRFIELD RS AIRFIELD RS IAILEY RS IEADOUARTERS IILL CITY OAMO CITY ELLOGG OWMAN 3 E C CALL IULLAN FAA IULLAN FAA IUSEW MEADOWS RS IBSIDIAN 3 SSE IIERCE RS SUN VALLEY IALLACE WOODLANO PARK IARREN	47.9 56.9M 59.3 60.1 68.6M 57.6 59.8 361.6 63.6 62.2 64.7 59.2 59.9 54.2 59.9 54.2	33.1 31.1 35.2M 36.8 35.8 39.2M 30.5 36.8 32.8 34.9 35.6 41.5 36.8 34.9 28.7 33.3 29.2 38.2 37.2 28.0	40.5 42.6 46.1M 48.0 53.9M 44.1 48.3 45.6 47.8 49.6 51.9 50.7 41.5 46.2 44.1 48.7 41.5	- 1.1 - 4.0 - 2.2 - 2.6 - 3.2 - 0.8 - 2.1 - 1.1	70 71 72 33 73 24 65 33 73 26 69 2 61 33 73 6	11 1999 11 1888 1999 11 17 77 77 11 1999 1999	25 20+ 21 14 26 1 28 5+ 29 25 30 14 19 12 31 26 26 15+ 26 25 27 14 30 17+ 25 5 27 14 30 17+ 25 1 25 1 22 1 22 1 28 5 27 5 27 5	752 687 579 521 522 339 643 511 595 525 469 399 437 576 547 547 547 547 547 547 547 547 547 547	000000000000000000000000000000000000000	000000000000000000000000000000000000000	15 21 5 7 7 1 23 4 13 10 7 1 5 8 11 10 29 11 25 7 5		2 45 4 10 3 38 3 54 4 66 1 3 4 7 8 3 7 7 8 1 3 3 5 9 2 8 8 4 4 6 1 3 6 1 4 6 1 2 4 6 6 4 1 2 4 6 6 1 3 5 9	.72 1.45 2.21 1.27 1.18 1.68 1.43 .23 1.32	.39 .69 .52 .45 .45 .74 .58 .95 .80 .80 .75 .84 .69 .69 .78 .80 .75 .48 .80 .10 .29	24 28 9 20 24 15 24 25 19 24 24 6 8 20 25 4 7	8 · 0 0	1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24	8 15 10 11 8 9 8 13 7 11 13 13 13 15 6 15 13 12	0 1 2 2 4 0 3 3 2 3 1 2 1 2 3 3 0 0 2 3 0 1 2	0000102000000000001
DIVISION			47.2	- 2.8									3.50	1.44			.6					
SOUTHWESTERN VALLEYS																						
BOISE LUCKY PEAK DAM BOISE WB AP ZALDWELL ZAMBRIOGE TOUNCIL DEER FLAT DAM EMMETT 2 E SLENNS FERRY SRAND VIEW 3 WNW CUNA 2 NNE MOUNTAIN HOME 1 SE DLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE DIVISION	70.4M 68.1 70.3M 68.0 66.2M 68.5 70.5M 73.8 72.3M 70.3 68.2M 70.3 68.8 70.9	44.2M 43.8 43.9M 41.3 41.0M 43.7 41.2M 43.1 45.3M 41.2 36.6 43.8 47.9 43.1	57.3M 56.0 57.1M 54.7 53.6M 55.9M 58.5 58.8M 55.8 55.8 55.8 57.0 56.6	- 1.7 - 1.7 - 2.6 - 3.0 - 2.1 - 3.6 - 2.0 - 2.4 - 1.6 - 1.4 - 1.1 - 3.1	85 1: 76 3: 75 3: 75 3: 80 84 85 78 79 3: 76 80 3:	8+ 3 1 1 1 8+ 8 3 3 1+ 8	34 13 31 13 33 1 31 12 31 17 31 13 31 13+ 32 25 35 13 31 22 28 12 35 13 35 4 41 13 33 14	233 275 239 313 341 269 277 202 186 299 279 372 231 198 131 242	000000	000000000000000000000000000000000000000	0 1 0 1 1 1 2 1 0 1 1 1 3 0 0 0	000000000000000000000000000000000000000	2.666 2.906 2.266 3.12 1.80 3.54 2.56 1.51 2.653 1.64 2.52 2.661 2.34 2.13 1.72	1.61 1.18 .61 1.10 .74 2.26 1.66 .62 1.15 1.57 1.34	1.03 1.09 .70 .42 .52 .62 .92 .70 .65 .83 .56 1.15 .80 1.03 .40	24 24 19 24 24 23 24 24 24 24 24 24 24 24	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	0000000000000000		67779 11685455885765	1 1 1 0 2 1 1 3 2 1 1 2 1 1 1 0 0	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 1 0 0
SOUTHWESTERN HIGHLANDS																						
GRASMERE	62.9M	36.8M	49.9M	1	77	в	28 16	456	0	0	4	0	2.30		•43	20	• 0	0		7	0	0

CLIMATOLOGICAL DATA

IOAHO MAY 1962

NTINUED_

NTINGED				Tem	perot	ura										-	Procis	pitation					_
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Station				no l					Doys	M	ox.	Mi	in.		jo F	роу			£ 7		:	2	More
	Average	Average	Average	Deporture From Normol	Highest	Dote	Lowest	Dote	9	90° or Above	32° or Below	37° or Below	0° or Below	Totol	Deporture From Narmal	Greotest [Dote	Totol	Max. Depth on Ground	Dote	.10 or More	.50 or More	1.00 or M
LISTER NOLOS EE CREEK ANGLE RANCH	64.1 64.3 60.2 62.0M	37.9 37.7 32.6 32.3M	51.0 51.0 46.4 47.2M	- 2.9	78 77 77 75	3 8 8	27 22 26 18		425 424 569 545	0000	0000	6 2 18	0 0 0	3.69 1.89 4.80 1.59	2.46	1.12 .61 1.53 .46	15 19 15 30	*0 *0 7*0 *0	0 0 2 0	15	11 4 13 6	2 1 2 0	1 0 1 0
OIVISION NTRAL PLAINS			49.1	- 3.5										2.85	1.41			1.4					
SS LEY LEY FAA AP ELTON OME 100KA OAM L 1 ENE ABO HFIELO ERT SHONE 1 WNW N FALLS 2 NNE N FALLS 3 SE	68.3 67.5 67.1 61.0 66.0 66.8 65.1 65.5 62.1 65.5 62.1 65.5 65.5	41.5 42.8 38.7 40.4 40.3 40.6 34.7 38.2 41.4 40.3 41.3	54.9 55.7 54.9 53.2 53.2 53.1 48.4 513.7 54.2 8	- 2.4 - 2.2 - 3.8 - 3.7	79 79 81 74 80 81 78 77 72 75 79 81 80	8 3 9 8 3 4 9 9 8 9 8 9 8 9 4 9 9 8 9 4 9 4 9 8 9 8	34 32 28 31 32 34 30 26 28 34 34 30	12 12	305 299 311 462 357 343 362 507 412 343 311 329 339	0000000000000	00000000000000	0 0 1 4 1 1 0 1 6 2 0 0 1	000000000000000000000000000000000000000	2.72 2.48 1.77 1.96 2.48 2.36 1.68 2.07 3.83 2.57 1.64 1.98 2.44 2.93	1.84 1.50 .90 1.39 1.49 1.72 .82 .99 1.44 1.92	. 73 .65 .46 .32 .56 .62 .92 .40 .62 .99 .84 .39 .55 .72	24 24 27 24 21 20 15 15 19 24 24	. O T . O . O . O . O . O . O . O . O .	000000000000000000000000000000000000000		5677677596556	3 2 0 0 2 1 0 1 4 2 0 2 2	0000000000000000
OIVISION ORTHEASTERN VALLEYS			53.1	- 3,1										2,35	1.40			T					
LLIS LLY BARTON FLAT XAY RS MON	64.8 60.7 60.9 63.9M 67.5	38.9 29.6 35.6 35.8M	51.9 45.2 48.3 49.9M 53.4	- 1.0 - 2.7 - 0.5	74 73 74 72 76	31 6 8+ 30+ 9+	29 21 30 26 29	12 12 12 12	401 606 513 463 354	00000	00000	2 23 8 3 2	0 0 0 0	3.12 1.61 2.11 1.91 1.99	2.01 1.02	1.00 .52 .50 .54	24 15 18	•0 9•0 •0	0 6	19	7 4 5 8	2 1 1 2 0	1 0 0 0
OIVISION			49.7	- 1.9										2.15	.90			2.3					
PPER SNAKE RIVER PLAINS ROCEN EXP STA RICAN FALLS 1 SW 0 3 NW WITON 1 S LCKFOOT 2 SSW LIERS OF THE MOON NM OOIS EXP STA RIT HALL INO AGENCY WER 4 NW WE HAD FALLS 2 ESE HAD FALLS 2 ESE HAD FALLS 42 NW WB HAD FALLS 46 W WB R MAD FALLS 46 W WB R CATELLO WB AP NT ANTHONY SAR DIVISION ASSERN HIGHLANDS	62.9 65.3 64.3 67.4 66.5 9.6 61.5 66.4 67.5 65.8 65.7 66.0 63.9 64.7 65.6 65.3	37.6 41.0 36.7 37.0 38.7 38.3 38.8 40.8 39.5 38.5 38.6 40.4 37.8 36.4	50.3 53.2 50.4 50.3 52.6 48.0 50.2 52.9 52.9 52.3 52.6 52.1 51.1 52.6 51.7	- 4.1 - 1.4 - 2.0 - 2.2 - 1.3 - 0.6 - 1.5 - 2.5 - 1.2 - 1.8	78 80 74 76 78 68 73 80 77 77 77 75 79 77 75 79	988886888888888888888888888888888888888	30 27 28 29 28 32 28 31 33 29 31 31 29 27	1 12 12 1 12 10+ 1	450 363 446 448 522 450 367 331 386 378 426 378 405 414	00000000000000000	00000000000000000	4 1 5 6 3 7 1 2 2 0 3 4 4 3 1 5 6	000000000000000000000000000000000000000	1.72 1.66 3.17 2.20 1.21 4.12 3.67 1.42 2.23 2.22 1.00 1.51 2.24 1.81 1.16 1.92 2.03	.81 .75 .09 2.25 .28 .53 1.36 .71 .03	.63 .47 1.89 .42 .33 1.72 .96 .43 1.01 .24 .34 .81 .40 .37	19 15 14 15 15 19 15 15 24 28 15 14 27	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	000000000000000000000000000000000000000	15	75675784535566679	1 0 1 0 0 0 0 0 0 0 0	0 0 0 1 0 0 0 0 0 0 0 0 0 0 0
ACKFOOT OAM ADA AGGS ACE HHO FALLS 16 SE LANO PARK DAM GORE TON PUMPING STA AO AO FAA AP CAMMON TYPELIER RS KLEY LISAGES OAM CATELLO 2 ESTON 2 SE REVELL N VALLEY 1 W TONIA EXP STA YAN	59.3M 62.4M 62.6 64.0 61.5 M 57.5 61.4 66.7 68.3 67.7 68.3 67.7 64.6 67.7 64.6 67.7 65.9 64.6	M 32.0M 32.4 36.7 34.0 M 32.1 38.9 40.4 38.5 37.2 35.9 40.2 35.9 37.4 34.5 5.5 35.9 35.9	MAT-5-500-4 47-5-500-4 47-8-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-	- 0.4 - 0.1 - 1.0 - 1.1 - 0.6 - 2.6	72 74 70 76 74 66 71 81 76 77 75 80 76 72 74	9 7 11 8 8 8 8 8 9 6 9 8 9 9 + + 8 8 8 8 9 6 9 8 9 9 8 8 8 8 8 9 6 9 8 9 8	21 23 25 27 30 27 29 26 30 30 29 29 28	1 12 1 12 14 12 1 1 12 2+	541 5433 526 622 349 352 388 460 362 424 318 3627 449 533 512	00000000000000	000000000000	16 6 8 17 1 1 3 2 7 1 1 1 6 9 6 9	00000000000	1.99 3.18 2.37 2.21 1.21 2.82 4.02 1.33 1.73 1.99 1.32 2.45 3.14 2.34 1.74 2.18 2.92 1.74 1.60 2.09	.63 .40	.56 .99 .36 .60 .62 .41 .46 .81 .57 .50 .64	26 23 31 24+ 19 31 27 27 27 27 27 27 27 27 27 27 27 27 27	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	000000000000000000000000000000000000000	1	4 6 7 8 5 6 5 5 6 5 8 11 9 6 9 8 7 6 8	1 4 0 1 1 0 0 1 1 1 1 0 0 0	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DIVISION			50.3	- 0.4										2.22	.58			.1					

DAILY PRECIPITATION

Station	otal			-0											Day	of M	ontn															
	P	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
EROEEN EXP STA ERICAN FALLS 1 SW DERSON DAM CO 3 NW ROWROCK DAM	1 • 6 2 • 1 3 • 1 2 • 2	11		.01 .01	•03	.02				• 02			•02		.15	•10	.17 .07 .30 1.89	.01 .08	•01	T •08 •04 •23	.63 .47 .21 .36	.05 .25 T	.04 T .02	.19	· 46 • 23	•18 •12 •66 •24 •82	·03 ·01	.04 .03 .03	•13 •20 •07 •04 •13	.20 .06 .21 .03	T	.3
HTON 1 S LANTA 3 ERY RS YVIEW MOOEL BASIN 5 CREEK 1 S	2 • 2 4 • 1 3 • 9 2 • 6 3 • 8	18 93 84	·10	.05 .16 .29 .02	.03 .38 T	•15 •40 •23		•57	•69 •10	•03 •06 •04 •01	.43	•16 •08	T •25	.03 .08	•25 •11 •15	•42 T •20	.28 .03	.04 .75 .04	•03 •02 T	.05 .05 .21 .03	.38 .53 .02 .30	.75 .44 T	•13 •02	, т	•03 •17 •20	•13 •90 •36 •45	.31 .03	.06 .18	.09 .15 .01	.27 .28 .17 .09	.04 .10 .01	•1 •0
CKFOOT 2 SSW CKFOOT OAM SS SE LUCKY PEAK OAM	1 • 2 1 • 9 2 • 6	72	.08	Т		т	7			•02			•07	•03	• 05	.33	.07 .02 .61	T • 05 • 07	.05	T T -26	.09 .73 .22	•12 •26 •38	.08 T	T • 06	•02 •41 •35	•18 •52 •57	•01 T	.01 .10 T	•16 •55 •06 •11	T •07 •03	T	• 1 • 4
SE WB AP //P NERS FERRY 1 5W	2 - 5		.04	.04	•01		.05	•03	·17	•01 •14	-17	ī	.19 T		• 38		Т	T	•D3	.03	.43	•03			+41	•09	•06	• 24	•12	T .44	.02	
SALOW RS KE 2 ENE LEY	2 = 4 4 = 4 1 = 7	+8 +3 +3	•06 •13	•55 •51	• 39	•22		.40	•55	.08	•23 •53	•06 •10	Ť		•48 •16		.32	.04 .03 T	.09	•12 •14	.54 .04 .02 .35	•27 •11 •13 •18	.09 T		•22 •10 •13	.65 .57 .26	•06 •29 •25 •11	•05 •15		•33 •45 •40 •31	Т	T .
EY FAA AP INET GOPGE OWELL BRIOGE	1 • 9 3 • 3 2 • 2 2 • 0	35 26 06	•21	•13 •06	.35	•07		. 27	•41 •10	•12 •06 •18	•40	•01	•04 •21 •12		•27	•08	•19	T	Т	•31 •26 •23 •35	.19 T .48	.07 .05	•02		•31 •09 •23 •23	•26 •14 •70 •34	.19 .15	• 03	.32	.36		
CADE 1 NW TERVILLE ARBAUGH LLIS LLY BARTON FLAT	3 · 0 3 · 1 1 · 6	12		.07 T	.03	.09				•23 •30 •11 •03			.14 .05	•05	.49	•04 •01 •15	.35 .45	•02 •21 T	T T	.39 .29 T	•51 •42	•47 •14 •70			•12 •54 •17	.45 .27 1.00	•01 •14 T	•05	•07	-04 T	•03	
UR O ALENE RS	2 . 3	35	т	•02	.10 .27	.02			.53	-21 T	.46	.08		• 60	T.	•08	T	T	.23	•17	.18	•12	•20	T	• 05	•10	·17	T	+20 T	• 07	•27	
DA TONWOOD NCIL TERS OF THE MOON NM DWOOD DAM	3 - 1 2 - 6 3 - 1 4 - 1 3 - 0	12	Т	1 •14 •18 •02 •11	*13 T	•02 •04	Т	T	•13 •12	•20 •31	•13		•13 •16		.07 T	T	1.72	•05 •12 •11	•05 •49 •02	.20 .56 .02	.08 .45 .44	•03 •19 •01	•05 •06 T	•03	•26 •13 •01 •43	.14 .49 .58 .55		1.18 T .12 T	.49	•16 •14 •19 •05	•91	• •
R FLAT DAM R POINT IE GGS	1 • 6 2 • 4 4 • 1 2 • 3	10	.10	.09 .08	.01 •13	T •23			• 03	•07 •09 •38	.18	T	•10 •18 •36	.23	•05	T T	T T	.18	•03	•28 •27 •27	.18 .11 .16	.03 .38 .07	•06 •17		.26 .39 .15	.62 .36 .69	•09 •05 •41 •20	.01 .02	.07 .24 .11	† •19	Ť	
OIS EXP STA	3 • 6	38		•05 T	+04 T	.33			Т	•03 •11	.05			•13	.02	•02 T	.96	•28 •03	•03	•13	.34	•30	•03 •18	T		.47	.54	T	• 03	•07	•24	
RIVER 1 S ETT 2 E RFIELD RS N RS	3 • 5 4 • 6 3 • 6	50	T • 02	.51 .27	.01 .15	. 35	T	T	•15	.04 .06	.15	•18	•15		.20	T	T •57	.06 .18 .24	.05 .30 .02	.32 .05 .08	.11 .68 .60	.02 .11 1.25 .28	•08 •14	•33 •01 •02	• 92	.89 .26	.45 .05 .31	.37	.29 .02	•04 •60	· 02	
T HALL INO AGENCY DEN VALLEY RS NNS FERRY CE NO VIEW 3 WNW	2.4	47 56 21	•01	T •06	T T •11	.03				•15			Т		•08	.30	.06 .42 .18	.24 .01 .03	•02	•23 •05 •13 •30	.43 .26 .66 .01	.43 .47	*02 T T *06	T •08	.20 .25 .01	.29 .45 .70 .36	·16	.06	•33 •02 T •30	T • 23	•07 •15	1
NGEVILLE SMERE USE	3 - 5	51		.15	•65			• 04	•11	.27	•06		•26	Т	• 07 • 34	. 50	•11 1•23	.09	T •20	.28 .18	•02 •17 1•16	•13 •43 •04	•22		•35 •38 •13	.63 .33	•01	•42	T •08 •12	•06 •16		
LEY RS ER 4 NW ELTON	2.2	78		•D7	T									T	•13	• 0 3	.52 1.01	.26	T	.05 .05	•22 •40	•50	.18	т	•04	.74	.04 .04	.04	•01	•10 •12		
DOUARTERS L CITY LISTER E	3 . 4	59	•04	•20 •05	•32	.55			. 24	•13	.32	*11		T	•09	•01	•31 1•12 1•06	•12 •12 •17 •04	.21 .03 T	•10 •09 •11 •05	•11 •95 •14 •09	•09 •60 •38	*04 T *04	•08	•14 •25 •05	.33 .75 .60	.58 .04 .22 .01	.06 .08 .02	.02 .02 .12	*04 *29 *36 *04	• 05	
HO CITY HO CITY 11 SW HO FALLS 2 ESE HO FALLS 16 SE	3 e l 2 e l 1 e l	00	Т	•11 •08 T	.01 .02	.04 .01				.09 .01			-04 T	.03	T :11	•13 •25	•14 •05 •05	•31 •22 •10 •03	•33 •02	•22 •22 •01 T	.06 .20 .22	•23 •25 •10	.05 .01		•28 •53 •01	.51 .12 .24 .25	.26 .13 T	.06 .10	•31 •16	*14 T *	•08	
HO FALLS FAA AP HO FALLS 42 NW WB R HO FALLS 46 W WB R AND PARK QAM	1.0	24 81 82		.02 T	•03								.03	.07	•08 •05 •50	.24 .43 .40	.81 .32 .44	.04 .06	•01 T	.08 .13 .16 .15	.02 .04 .56	•04	•01	'	•02 •16 •05	-30 T		.03 .23	.06 .30 .14 .29	•34 •22 •06 •31	•01	
OME IAH LOGG GORE	3 - 5	59	.01	.18 .32	.20 .09	.27		•02	.12 .80	.17 .01	.24	•03	• 02	•01	•02	T T	.84	.04 .02 .04		.27	•16 •17 •62	.38 .11	•13	• 03 T	т	.92 .26	.17 .25	.15	.05	.16 .05	•15 •04 •07	
SKIA A 2 NNE ISTON WB AP //R	2 • 1	53 83	T • 09	•42 •05 •10	•26 T •28	.02		T	•14 T	.25 T	•33 •38	Ť	7 • 04 T	• 01	.08			•09 T	T T	•08 •40 •31	.08 .55	.08 .06 .02	•19		•11 •38 •30	.40 .85 .58	•33 •17 •10		•03	•66 T		
TON PUMPING STA MAN 3 E KAY RS AO AO FAA AP	2.1	84 11 73	T	*15 T	Т				•01	•26			•11	•02 T	•06 •06	.09	.07 .31 .50 .05	.15 .10 .20	•16 •05 •25 T	•01 •12 •30	*10 *11 T	•38 •02 •16	.19	. 04 T	• 33	.12 .55 .46 .27	•04 •02 •03	•01 • •02 T	•36 •07 •11 •60 •62	.25 .16 .37	•04 T	
RS CALL CAMMON 100KA OAM	1.0	D3 ·		•25	.01	.18			.03	T •46	.04		T •12	•06 T	.26	T •11	•34 T	•51	•03	T	T	T •11 •31 •01	•05	•14		•16 •84	•11 •08	.30	•41	•32 •06 •25		
TPELIER RS COW U OF I NTAIN HOME 1 SE LAN FAA	2.0	45 07'	•11	•16	.30		•12 T	1 .69	•14 •16	•12		•15	т		.04	•16	•09	.03 T	•07	•46 •40 •21	•02 T •33 •01	•23 •10		.36	•02 •12 •53	.18 .20 .93	•13 •19	.36	.32	•06	•19	
MEAOOWS RS PERCE LEY	3	50 07 14	.04	.38	.02	•16		T	• 30	.78	.18 .02 .38		•08	•02	T	•18	T •08	.03	•35	·16	.59	•28 •07	.01	*02	•10	.55 .48	•23 •10	.10	T •23	•02 •03	•31	
IOIAN 3 SSE 5 S FINO ISAOES OAM	1 • 2 • 1 •	5 2 5 9		T •04	.25	•13 T			. D9	•02	. 25	*10	.02 .26 T	•03	+41	.12	•30 •06 •18	.05 .01	•10 •01	.07 .17	.20 .26 .02	•35 •56 •05	T •09 T •07		•51 •01	.18 .06 .16	•39	.04 .10 .11 T	.06 T	•18	T •12	
MA EXP STA L 1 ENE ETTE ABO	2	07 34 83		•04					• D6	.07	•02		.15	Т			.23	.07 .03	•02	•29 •35 •23	•38 •40 •28	.08 .62 .11	T	.04 T	•24	1.15 .46 .80	-13		•09 •13	•40 •02 •05	•08	
RCE RS ATELLO 2 ATELLO WB AP //R THILL	1 .	74 16 72	.04	• 29 T	T •41	.03		.07	. 41	•13 T		•29 T	Т		.07 T	.10	т	.09 .D8	•03	.02 .03 .18	•13 •10 •30	•13 •01 •01	•15 •03 •01	т	.14	•34 •31 •09	•75 T	.20	.57	.05 .01 .04 .13	.13 .23 .01	•
LATCH STON 2 SE EST RIVER EXP STA	2+	18 67	T • 09	T	.18	•10		.29	• 31		•16	• 13		• 03	•07	т	•10 T	.01	.02	•31 •24 •12	T .39	•27 T	•22	•17	•01	.41 .19	•30	•12	• 50	1.39	•08 •01	Т
NOLOS HFIELO GINS RS IE 12 ESE	2.	57 79	ī	T •26	. D4				Т	· 12		•04	.12	•05	т	T •10	.84	•11	.03	.09 T .33	•61 •40	.05 .26 .34	02		.34 T	.41 .66 .98	-19		.06 .02 .10	•01	•11	
PERT NT ANTHONY INT MARIES MON	1.0	64 92 85	Т	.14	.04 .26	.02		• 22		•11	. 25	•06	1.2	- 03	•13 •06 •22	•15	•22 •47	•03	T •09	.17		•05	•03	• 06		•29 •32 •55 •03	.33	T •58 •05	•12	•32 •10 •02	т	
OPOINT EXP STA		83	-19	•10	•D8	Т		.25	• 04	•12	.26	-03	.12	. 45	•06		.14	• 01 T	.02	.04	•19				. 01	• 24	•02	.10	.35	•01		

DAILY PRECIPITATION

Continued

	a.													Day	of M	ionth																
Station	Tota	1	2	3	4	5	6	7	8	9	10	11	12	13		15						21	22	23	24	25	26	27	28	29	30	31
SHOSHONE 1 MNW SLATE CREEK RS STREVELL SUGAR SUN VALLEY	1.98 2.69 2.92 2.03 3.04		Ŧ	.09			т	.13					•35		•21	.52	.01	•02 •06	•27 T	.28 T	.28 .46 .16	•17	.64	+15 T	1.00	+03 +07	.36	.44	• 15 • 3	.03	.45	.01 .
SWAN FALLS PH SWAN VALLEY 1 # TETOMIA EXP STA THREE CREEK TRIANGLE RANCH	2.13 1.74 1.80 4.80 1.59			.05	• (0.2			•01			.01	, 16	•38 •04	.30	.39 .06 1.53		.02	.11 .39	Т	.35	r •19		•10 •53	+03 +41	.38	.17	•13 •13	+3	-35 -02 -31	+22 f +26	. 0 . .06 . .01 .
TWIN FALLS 2 NNE TWIN FALLS 3 SE WALLACE WALLACE WOODLANO PARK WARREN		.12	.46 .26	.35	+ 1		.39	.40 .80	-09	. 31	-11	T	.08	+17	.05	•69 •09	*12 T	T T	.01 .17	T .18	-11	.52 .02	.06 T	.31 .08	•91 •10 •32	-09 -22 -38	.03	٠	+10 T	.35		18 .
WAYAN WEISER 2 SE WINCHESTER 1 SE	1.72		•01 •45	T				.30	•17 •04	.27	.85	•05	•12				T	.02	.40	.30	.05			.25	.16 .40 .54	• 0 8						:

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relati	ve humi pero				Numb	er of d	ays with	precip	tation			inset
Station	Prevailing	Percent of tume from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	6010	1049	96-09	1.00-1.99	2 00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WB AIRPORT	WNW	20	8.9	34	E	3	82	61	45	70	5	S	6	0	1	0	17	72	7.0
IDAHO FALLS 42 NW WB	SSW	-	9.4	ø34	SSW	6	-	-	-	-	0	6	S	1	0	0	12	~	-
DAHO FALLS 46 W WB	SW	-	9.7	ø32	WSW	4	-	-	-	-	3	7	6	0	0	0	16	-	-
LEWISTON WB AIRPORT	-	-	-	-	-	-	83	61	49	-	7	3	8	1	0	0	19	-	8.3
POCATELLO WB AIRPORT	WSW	21	10.5	33	SW	13	78	49	4S	66	7	6	6	0	0	0	19	so	7.9

MAXIMUM HOURLY AVERAGE.

MONTHLY EXTREMES

Highest Temperature 87° on the 22d at Swan Falls Power House.

Lowest Temperature 15° on the 1st at Driggs.

Greatest Total Precipitation 4.80 inches at Three Creek.

Least Total Precipitation 1.00 inches at Idaho Falls 2 ESE.

Greatest One-day Precipitation 1.89 inches on the 1Sth at Arco 3 \mbox{NW}_{\star}

Greatest Total Snowfall 10.0 inches at Grouse.

Deepest Snow on Ground 27 inches on the 1st at Burke 2 ENE.

			-	-	-		-		-							Day (Of Mo	nth									-			-		MAY	
Station		1	. 2	3	4	5	6	7	8	9	10	11	12	13	14	15	-	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
ABERDEEN EXP STA	MAX	57	65	66	74	71	75 39	74	7 2 36	78	72 37	71 39	62	66 35	61	61	54	60	66	55 45	69	46	56	63	70 41	56 33	61	63	53	50	50 37	52	62.
AMERICAN FALLS 1 SW	MAX	31 62	63	73	68	72	70	70	80	76	70	68	68	62	59	54	60	67	62	70	57	38	64	69	55	65	68	55	61	65	65	71	65.
ANDERSON DAM	MIN	65	39 65	39 76	72	73	75	71	39 78	74	70	63	63	38	38 66	56	62	36 68	38	54	37 52	67	68	45 65	42	35 58	36 65	45 68	38	43 69	39 72	39 76	41.
ARCO 3 NW	MIN	41 65	42 65	39 70	46 68	72	74	72	48	71	71	43 65	66	62	62	41	58	63	48 59	58	39 51	60	39 64	64	39 58	38	38 63	61	59	43 65	45 67	70	42. 64.
ARROWROCK OAM	MIN	27	31	30 73	42 69	38 71	37 74	74	40	73	38 70	38 67	34	41 62	29	31 58	37	42 69	63	38 57	33	34	43 69	34 69	39	36 58	33 65	42 66	37	36 71	37 72	76	36.
ASHTON 1 S	NIM	45	45	42	67	45	45 73	54	49	48	67	41	40	36	39	45	60	41 64	48 63	43 70	40 58	60	42 65	47 67	40 55	63	39	42	45 62	47 60	45 71	45 70	43. 63.
	MIN	28	34	33	46	47	40	43	38	40	35	37	30	33	30	35	35	30	37	41	40	38	34	41	42	31	39	41	41	35	32	40	37.
ATLANTA 3	MIN	17	30	28	37	29	31	37	36	35	30	30	27	34	26	32	30	33	36	31	30	35	28	32	36	31	27	24	25	28	33	31	30.
AVERY RS	MAX	30	58 42	59 36	5.7 36	60 29	56 40	58 29	69 41	63	39	63 37	42	67 42	65 33	63 33	41	65 40	43	61 40	59 40	56 44	68 57	71 42	61 48	45	67 45	73 46	68 49	65 44	69 35	70 34	40.
BAYVIEW MODEL 8AS1N	MAX MIN	58	60	61 33	29	55 27	57 36	34	48 33	50 42	52 39	55 36	59 34	59 43	59 31	60 31	64 34	65 34	60	59 31	54 42	55 45	65 41	6 1 4 1	64 48	69 46	58 41	66 38	72 49	52 43	58 31	59 34	58. 37.
BIG CREEK 1 S	MAX	58 26	56 27	60 29	58 26	58 24	62 27	61 30	63 32	63 34	61 26	46 24	53 31	52 34	55 22	47 34	54 35	61 34	58 33	53 36	52 31	51 35	61 35	62 29	52 36	58 30	61 33	59 37	58 32	60 29	59 25	65 27	57. 30.
BLACKFOOT 2 SSW	MAX MIN	67 38	67 37	77 36	72 51	75 39	74 42	72 48	78 37	76 31	72 38	69 41	58 29	60 31	54 36	58 41	63 39	65 37	66 38	56 38	53 36	56 37	64 42	74 41	63 42	6 4 36	66 39	65 38	63 38	67 44	72 41	76 39	66 . 38 .
BLACKFOOT DAM	X AM N 1 M	58 21	61 29	68 28	65 40					72		65 30	63 23	55 33	52 25	50 30	55 32	56 27	59 26					63 25	57 38	55 28	57 36	50 35	56 32	59 37	64 30	64 31	59.
BLISS	MAX MIN	68	68 41	77 39	76 45	75 41	78 41	75 53	79 43	75 40	72 42	63 42	67 34	63	69 37	64	63	70 38	60 45	59 45	55 41	69 42	70 40	63 47	51 39	63 36	65 34	69 40	68 43	71 42	74 48	78 46	68.
8015F LUCKY PFAK DAM	XAM NIM	68		77 46	77 37	75 45	78 48	78 51	79 49	78 46	78 41	70 40	67 42	67	68 42	69	68	72 44	72 48	62 47	52 39	69	71 38	72 48	54 41	62	62 43	70 46	72 42	72 49	74 48	78 50	70.
801SE WB AP	MAX	68	69 48	79	72 36	76 43	76 47	76 54	79 47	75 45	70 42	61	66 39	62	68 37	66	69	72 42	62 48	62	49	69	71 39	60 48	48	60	66 43	72	69	71 49	73 47	76 46	68.
BONNERS FERRY 1 SW	MAX	59	63	59	55	58	55	58	55	61	65	63	65	57	65	68	65	63	63	65	65	70	70 45	76 44	75 47	74	74 48		67	61	69	65	64.
BUHL	MAX	66	67	79	74	74	78	76	75	76	73	69	63	61	64	62	62	72	66	64	52	64	67	67	50	67	62	66	65	71	69	72	67.
BUNGALOW RS	MIN	64	46 64	47 59	58	60	57	51	74	46 72	64	64	34 65	66	34 66	67	68	70	60	60	38 57	41 55	70	75	35 60	35 59	71	70	67	47 68	68	70	64.
BURKE 2 ENE	MAX	39	41	38	35 45	35 48	39	39 46	56	53	39 49	35 49	31 54	53	32 53	33 54	61	38 59	56	39 54	40 51	52	60	37 66	61	39 56	40 58	40 65	62	38 53	37 59	37 58	38.
BURLEY	MIN	63	35 69		78	73	79	73	34 76	36 81	78	32 74	28	67	62	60		34 63	70	29 68	35 62	37	62	35 68	37 71	39 55	35 64	34 68	60	35 66	29 69	31 70	67
BURLEY FAA AP	MIN	32 63	42 63		67	72	46 72	53 69	46 74	50	49 66	45 57	34 62	39	39 51	43	42 55	39 62	64	46 54	35 42	39 57	62	65	40	36 55	36 57	42 55	61	43 64	48 63	69	61.
CABINET GORGE	MIN	38	36	39	44	41	38	49	40	45 57	43	35	28	38	31	39	38 70	33	41 60	60	32 60	37 65	70	39 75	37 70	31	33	42 73	71	41	43 65	42 65	38.
	MIN	41	45		30	29	41	38	34	44	39	36	35	35	37	32	36 74	38	45	38	46	48	39	42	48	48	46	43	51	45	33	37	39
CALDWELL	MAX	71 33	35		73 38	77		53	78 48	76	76 45	63	69 39	37	70 38	67 45	45	76 46	75 48	54 46	54 41	72 46	76 41	61 51	43	60	42	47	48	48	72 47	45	43,
CAMBRIOGE	MAX	43	65 46	70 37	67 37	69 44	69 42	72 48	70 44	71 41	70	68 42	31	35	68 37	67 47	70 46	71 34	62 45	58 41	54 41	40	71 33	71 45	58 42	43	71 33	73 44	72 47	71 45	74 46	76 38	41
CASCAGE 1 NW	MAX	37	59 35		31	59 34	59 35	43	64 39	67 41	66 36	60 34	63 31	55 29	54 30	57 39		59 32	60 37	51 39	48 35	51 38	33	62 35	51 38	55 35	59 32	61 38	62 36	61 35	63 38	31	35
CHALLIS	MAX		66 39		73 40	71 35	73 39	70 46	71 42	71 46	69 39	71 41	64 29	61 37	59 33	56 30	57 38	59 36	59 40	59 40	56 38	58 48	65 37	65 41	63 40	63 36	64 38	64 42	63 38	63 42	64 44	74 42	38
CHILLY BARTON FLAT	MAX	59 25	02	65 22	67 36		73 26	70 35	71 29	72 30	68 22	63 26	62 21	55 33	58 26	43 30	50 32	57 27	55 32	50 31	49 31	52 34	61 35	61 32	51 35	55 30	60 27	60 34	64 29	66 30	65 28	68 37	60. 29.
COBALT	MAX MIN				70 31				70 31		68 26	65 29	62 31	58 27	59 31	52 28	67 31	62 33	61 34	66 29	65 31	67 33	60 34	61 33							60 31		
COEUR O ALENE RS	MAX MIN		62 47	62 37			57 41				60 44	60 41	62 39	56 43	64 34	63 33	68 39	66 43	66 48	65 38	64 42		71 44	67 45	59 49						66 38		
CONOA	MAX MIN		60							71 40	72 42	71 31	25		64	50	59 31	58 31	60	67 28				63							60 32		
COTTONWOOO	XAM NIM			5 9 3 3		53 39	60	47 36	70 40	63 37	57 35	58 37	55 29	49	57 31	56 42	62 43	60	57 39		44	53	67	60 45	46 40	59	63	64		64	60 37	63	58 4
COUNCIL	MAX		64		67	69		70		70	70	65		61	65	63			69	55		63		68	56	63	69				71		66
CRATERS OF THE MOON NM	MAX	58	58	67	64	67	68	66	67	65	65	61	64	59	58	50	51	58	5 B	55	45	56	57	60	56	54	59	55	57	60	65	66	59.
OEADWOOO OAM	MAX	54	52	65	59	58	60		65	63	63	56	56	52	55	53	56	58	58	46	44	57	63	60	47	52	57	63	60	67	65	67	57.
OEER FLAT OAM	MIN	67	74	74	70	73	74	74	74	74	69	66	67	67	65	66	70	71	67	31 58	54	6.8	70	68	55	59	69	73	70	71	71	75	68
OEER POINT	MIN	46	46	54		54	55	55	55	54	54	46	45	42	47	46	45	49	45	43	31	47	50	50	34	39	45	53	51	52	47 54	58	47
OIXIE	MIN		34 50	39			60	38			36	26	32	25	31	34	29	34	32	31	25	28	34	34	27	27	31	32	36	34	42	42	33
ORIGGS	MIN	29	27	3 3	28	27	31	34	36	31	31	29	26	31	21	34	35	26	31	31 63	33	32	34	41	36	41	32	31	31	28	28	27	31
	MIN	15	30	35	35	35	30	29	30	30	40	45	26	26	25	29	34	35	37	40	40	35	30	29	30	35	30	30	33	30	40	36	32
OUBOIS EXP STA	MIN	32	34	36	67	41	42	45	42	69 43	42	43	34	34	35	33	35	37	39	65 41	48	40	40	40	41	35	36	42	40	35	36	38	38.

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Slation																-	Of Mo		10	10	00		-7	00	- 0.4	0.5	00	0.00	00			-	Perage
ELK CITY	MAX	58	61	56	63	5 7	6	65	57	70	66	60	47	13	45	15	51	17	18	19	51	21	47	60	66	25	26	27	63	59	61	59	56.9
ELK RIVER 1 S	MIN	26	33	32	31	33	56	34	39	35	34	36	30	36	30	34	40	37	39	36	36	37	38	34	41	37	37	66	37	40	35	34	35.2
EMMETT 2 E	MIN	35	41 72	31 80	70	28 79	35 78	38 79	38	42 77	40	34	30 63	65	38 71	35	37	34 72	40	32	38	40	38	38	45 57	40	39 72	36 72	47	38	32	32	36.8
FAIRFIELO RS	MIN	53	47 59	39 60	70	42 65	40 68	49 68	45 68	39 72	67	67	34 57	31	34 58	61	47	38 53	60	43	39 53	41	35 63	63	41 58	43	48 57	61	45 61	45 59	42 63	47 68	41.2
FENN RS	MAX	68	70	58	62	37 68	36	67	58	81	71	35	56	63	54	36 65	61	31	38	39 58	34 56	33	35 52	36 74	36 64	29	31 62	36 68	36 66	38 58	38	36 66	35.8
FORT HALL INO AGENCY	MIN MAX MIN	37 65 40	42 65 36	39 76 36	71 50	42	75	72 45	80	42	78 38	42 78 40	37 64 28	43 62 37	37 60 32	38 56 41	60	66	65	71	57	53	65	72	65	65	66	50	63	66	73	73	66.9
GAROEN VALLEY RS	MAX	69	67	75 39	69	72 37	74 36	73	75 45	72	73 37	71 36	20	,,,	68	64		33 70 38	35 69 43	43 55 41	37 55	38 68 39	42 72 34	44 69 38	42 52 44	36 61	38 69	75	36	4,4	73	77	38.9
GLENNS FERRY	MAX MIN	72	72	81	80	81	82	80	84	82	77	75 45	70 37	69	71	68	69	75 38	74	64	40 63 43	72	75	74	55	40 67 32	36 69 38	75 41	74	76 43	37 79 50	37 82 43	39 • 2 73 • 8 43 • 1
GRACE	MAX	62	60	70	69	74 38	74	72	76 38	75 49	73	70	61	59 37	53	54	61	58 36	62	71 38	65	48	58	67	60	58	60	58	58	62	68	68	64.0
GRANO VIEW 3 WNW	MAX	74	79 48	85			,		81	78 48	76 48	69	70 45	68	70	64	73	74 42	72	64	57	71	75 42	72 51	56	62	74	75 43	76 43	76 45	78	84	72.3
GRANGEVILLE	MAX	64	58 39	63	57 30	56 34	61	50 36	72 42	61 38	60	50 33	57 29	48	59 29	57		62	48	47	43	54	68	59	50	60	64	67	64	62	62	64	58.4 38.1
GRASMERE	MAX	61	61 48	74 34	71 40	75 40	73 41	72 47	77 38	76 37	70 35	62 41	5 8 3 3	57	58 33	54	59	59 37	59	59	49	58	66	65	50	51	54	58			66	73 38	62.9
GROUSE	MAX MIN	59	60	64	62 38	64	66	65 35	67 31	63 35	62 27	59 27	58 19	54 32	54 26	44	52	57	56	46	49	55	58	56	50	54	56 29	54	59 30	60	60	64	57.6
HAILEY RS	MAX MIN	54 33	60 37	60 34	70 40	65 36	66 38	66 42	68	70 38	66 38	66 38	5 5 3 3	61 32	57 35	58 35	44	54 35	58	56 41	48	48	62	58 37	60	57	57 31	59	58	64	63	65	59.8
HAMER 4 NW	MAX	67 31	61 39	71 34	70 45	67	74 38	74	77 39	73	71 31	60 38	61	60	63 34	54 38	60	67 34	65 39	68	58	61		71 39	65	64	68	62	67	69	70 35	73 42	66.4
HAZELTON	MAX	66	67 36	80	75 46	74 41	77	73 48	78 43	75 47	70 47	69 41	63	60 37	61 37	50		67 35	66	60	5 4 3 8	63	65	65 45	52 37	60	64	60 43	64	68 42	67 44	73 43	66.0
HEAOOUARTERS	XAM NIM	60	60 37	5 5 2 9	50 27	54 27	55 27	52 37	46 36	70 36	62 38	6 0 32	56 27	60 31	53 26	63 26		65 33	62	56 31	57 32	45 36	44	68	65 39	49	58 34	65 33	68 39	63 36	62	65 31	58.3
HILL CITY	MAX MIN	61	59 34	71 31	69	68 38	69 32	68 46	71 36	69	65 38	64 35	61	57	60 28	58 33		62	60	50 33	47 33	63	63 29	62 35	46 33	55 26	59 29	60 32	60 35	63 37	67 36	70 32	61.6
HOLLISTER	MAX	67 42	67 39	78 38	74 44	75 41	75 42	74 43	74 38	72 42	68 41	64 36	6 1 27	60 32	60 29	5 2 3 5		63	62	55 42	51 32	60 38	65 38	64	52 36	56 30	56 31	58 39	63	68 41	66 45	70 41	64 • 1 37 • 9
HOWE	MAX MIN	67 33	70 36	76 34	74	78 41	77 42	79 52	79 45	75 53	72 38	70 41	67	64	63 34	57 35	57 40	66 45	63 38	63	57 38	63	66 46	66 40	57 43	62	65 37	64 48	64	71 43	70 40	69	67.5
IOAHO CITY	MAX	62 38	60 38	70 32	66	67 35	69 34	69	71 43	70 38	67 36	62 32	65	59 26	62 27	59	60	61 32	61	5 7 3 8	52 38	65 36	68	64 35	49	55 39	64	66 34	64 37	66 37	70 34	72 34	63.6
IOAHO FALLS 2 ESE	MAX MIN	64 33	64 38	73 34	69 51	72 42		70 50	77 39	75 50	70 36	68 41	66 29	60 30	61 31	53 40		65 36	65 39	72 44	53 39	58 38	61	71 36	62 45	60 36					70 37	71 39	65.8
IOAHO FALLS 16 SE	MAX MIN	59 29	60 35	68 35	65 47	67 37	69 35	66 40	74 36	68 42	72 35	65 35	65 21	55 32	55 24	48 33		57 30	5 9 3 3	6 9 3 6	50 34	54 35	60	68	56 35	58 28	67 33	51 37	58 38	60 35	65 35	67 34	61.6
IOAHO FALLS FAA AP	MAX MIN	66 33	65 37	74 32	71 50	76 44	74 42	73. 51	79 42	72 46	70 39	68 40	65 29	62 32	60 32	51 40		65 35	64 37	73 45	55 40	61	64	71 35	56 40	60 37	64 42	51 43	58 43	68 39	70 39	70 40	65.7
IDAHO FALLS 42 NW WB	MAX MIN	67 31	68 33	73 34	70 46	74 38	75 39	75 41	77 41	73 42	71 38	67 38	66 36	62 35	62 32	50 31		64 39	62 36	68 41	56 39	61	66 46	68 39	55 41	63 36	65 38	60 42	61 42	67 38	69 32	71 41	66.0 38.2
IOAHO FALLS 46 W W8	MAX MIN	64 31	64 37	72 31	68 48	71 43	72 41	71 48	75 39	71 49	69 36	64 36	65 34	60 37	59 35	51 36	56 39	62 32	6 0 3 7	66 39	49 38	5 7 3 7	61 44	65 37	53 41	60 36	63 36	56 44	61 41	65 37	66 38	71 39	63.5
ISLANO PARK OAM	MAX MIN		53 25														55 31					55 35								59 32	63 28	64 34	
JEROME	MAX	62 35	69	70 38	81	72 41			76 44		74 45	72 41	6 2 3 2	66	63 36	65 37	49 36	63 38	71 43					69 43				65 41	65 44	67 43	71 47		66.8
KELLOGG	MAX	60 39	60 45	61 38		55 29		48 39	58 41	69 47	60 43	63 41	58 37	64	56 34	65 35	64 39	70 43	66 44	61 39	66 42	55 44		70 45	6 9 50	62 47	60 44	66 43	73 53	65 45	63 36		62.2
KILGORE	MAX	54 25	55 26	59 31	60 36	64 30	65 35	63 37	66 34	63 33	64 32		55 26	44 32	54 26		52 31	56 32		61 32	57 33	53 37	57 36	60 37	55 33	56 32	56 31	50 36	54 33	60 28	61 29		57.5 32.1
KOOS <ia< td=""><td>MAX</td><td>70 45</td><td>68 45</td><td>60 44</td><td>63</td><td>63 38</td><td>67 43</td><td>58 45</td><td>83 47</td><td>78 47</td><td>69 44</td><td>67 43</td><td>66 34</td><td>65 46</td><td>71 35</td><td></td><td>73 47</td><td>72 40</td><td>60 46</td><td>59 42</td><td>53 45</td><td>60 46</td><td>79 41</td><td>76 45</td><td>57 49</td><td>67 47</td><td>75 47</td><td>77 45</td><td>71 51</td><td>71 45</td><td>72 45</td><td></td><td>68.1 43.6</td></ia<>	MAX	70 45	68 45	60 44	63	63 38	67 43	58 45	83 47	78 47	69 44	67 43	66 34	65 46	71 35		73 47	72 40	60 46	59 42	53 45	60 46	79 41	76 45	57 49	67 47	75 47	77 45	71 51	71 45	72 45		68.1 43.6
KUNA 2 NNE	MAX	70 47	69 45	78 49	70 36	73 41	74 39	75 53	75 45	72 39	68			62 31			70 43	72 38		60 43		67 43	70 39	69 50	51 43		68 38	73 41		70 42			68.2 42.1
LEWISTON W8 AP	MAX	69 47	66 46	58 44	59 34	63 40	60 47	53 44	69 46	66 45	64 44	62 47	63 44	62 42	67 35		72 50			56 40			74 43	60 49	52 46		71 48		73 55	67 46	69 48	7 o 4 5	64.5
LIFTON PUMPING STA	MAX MIN	59 27	60 35	66 37	67 44	6.8 4.2	71 40	69 46	71 49	69 50	68 40	65 45	64 39	54 35	54 36		57 35							62 34		54 37	60 38	57 40	58 35	56 42	67 38		61.4
LOWMAN 3 E	MAX	63 36	63 35	70 34	67	69 32	69 33	70 42	73 43	73 40	71 35			63	63 27	57 35	62 39	65 40	58 39	55 41			70 31		50 41		64 38	70 39	65 37	63 42	71 35	74 35	64 • 7 36 • 6
MACKAY RS	MAX	60 31			68	72 37	74 36	70 41	74 37	72 44	71 36		64 30	63 35	59 34		54 38			44 32		54 37	62 38	55 33	50 37	53 34	58 32	56 37	64 36	66 34	64 41	66 40	60.9 35.6
MALAO	MAX	66 30	68 37	73 41	77 49	78 42	79 43	74 47	81 43		76 42						55 39			74 54	58 42			69 36			65 37					70 40	66.7
MALAO FAA AP	MAX	71 27	71 33		78 50	82 39	83 39	77 46	83 40	81 46	78 40	73 41	6 5 3 5	63	58 37		65 39				60 40			70 32			66 35		64	67 38		71 40	68.3 38.5
MAY RS	MIN	64 32	64 33	72 33	6 9 3 5			71 33	72 41	72 44	69 36	68 35	62 26	5 7 36	62 29	54 38	58 35	61 34	61 33	56 37	58 36	57 42	65	67 44	55 41	61 37				69 35			63.9

DAILY TEMPERATURES

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Station																Day	Of M	onth					-	Y			T			1			erage
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Āv
MC CALL	MAX	56 36	53 36	60 32	56 31	56 32	58	61 39	64 38	60 40	59 34	56 32	53 31	50 36	54 30	52 39	60 37	58 30	5 0 3 6	45	38	54 38	64 32	60 36	48 36	57 36	60 34	62 42	60 40	60 36	62 40	65 34	56. 35.
MC CAMMON	MAX MIN	62 36	65 33	75 36	74 59	78 38	80	73 44	8 1 40	78 37	77 36	70 38	72 29	63 33	66 36	58 37	62 40	65 35	64 40	76 34	56 36	59 39	61 35	62 35	60 43	60 31	64 38	64 33	60 34	63 34	71 37	72 38	67.1
MINIOOKA OAM	MAX MIN	63 40	65 38	74 39	69 46	73 41	72 43	72 42	78 43	78 46	72 43	67 43	67 34	59 37	59 38	51 40	57 40	64 36	65 36	65 36	53 35	58 39	63 39	70 46	52 38	59 37	70 37	58 43	62 42	65 43	66 46	72 44	65.1
MONTPELIFR RS	MAX MIN	50 26	62 34	64 35	70 43	73 40	72 36	75 41	69	76 43	72 38	74 43	69 34	67 33	59 34	52 31	53 31	60 36	54 32	64 37	72 37	60 35	53 33	74 31	68 40	55 32	58 35	60 38	56 30	59 38	61 35	70 37	63.5
MOSCOW U OF I	MAX MIN	63 40	60 47	56 40	54 28	57 31	57 43	49 37	65 42	59 41	59 38	58 41	56 38	56 37	62 29	61 35	63 37	65 38	64 41	55 33	46 38	60 41	70 40	67 44	57 45	62 42	67 38	67 38	64 50	65 43	64 37	62 35	60.3
MOUNTAIN HOME 1 38	MAX	67 41	67 42	77 41	78 39	75 44	78 41	79 50	78 45	76 47	74 42	72 40	66 37	64 33	68 36	66 44	68 38	76 43	72 50	62 43	58 38	67 41	78 31	72 48	51 41	61 38	66 38	70 38	70 38	71 42	73 48	79 41	70.3
MULLAN FAA	MAX	56 35	54 33	49 30	54	56 25	44 37	56 35	60 40	59 40	58 35	58 34	63	55 30	59 28	61 30	66 32	64 38	63 34	58 30	49 34	56 39	68 37	70 41	62 44	53 43	63 38	73 37	59 47	59 36	66 27	65 32	59.2 34.8
NEW MEADOWS RS	MAX	58 30	63 38	57 35	63 31	61 32	64 37	63 39	62 40	68 39	62 32	64 31	5 2 3 2	56 38	55 25	59 33	55 35	64 28	66 35	52 40	48 39	47 39	57 28	68 33	57 40	42 39	62 36	69 39	64 39	66 34	65 35	67 31	59.9
NEZPERCE	MAX	60 40	58 40	53 37	55 29	55 33	58 39	46 37	72 42	60 38	59 37	53 39	55 29	53 40	62 28	57 39	66 40	63 36	50 39	50 35	45 38	55 41	69 38	59 42	45 43	61 39	66 41	67 39	65 46	63 36	65 40	65 37	58.4 38.0
OAKLEY	MAX	66 39	65 41	70 40	70 43	73 43	77 47	73 46	76 44	72 44	68 42	64 37	63 30	58 38	56 34	53 40	59 39	65 36	64 42	60 44	55 34	59 38	66 40	65 45	55 39	60 33	60 35	56 41	62 41	68 42	72 46	71 43	64.5
OBSIDIAN 3 SSE	MAX	53 27	50 27	60 23	55 28	60 27	60 29	60 36	60 31	60 32	55 30	55 24	58 18	50 31	50 21	47 31	51 32	57 30	4.8 3.2	46 31	45 31	49 35	60 25	54 32	50 28	54 30	57 25	57 27	50 30	56 30	52 31	61 25	54.2 28.7
OLA 5 S	MAX	67 35	64 45	75 39	70 33	73 38	69 35	70 37	76 38	75 39	70 40	65 38	65 28	63 31	67 32	65 38		70 35	66 36	62 39	60 38	66 39	73 37	71 38	63 40	69 42	74 36	72 34	70 36	73 34	74 35	68 33	68.8
OROFINO	MAX	72 47	70 50	66 44	63 35	64 36	62 45	60 45	79 45	70 49	70 45	66 48	66 38	65 49	72 35	71 42		74 42	67 49	62 40	54 45	66 47	80 43	78 45	58 51	70 47	75 45	75 47	75 52	73 44	72 45	73 41	69.1
PALISAGES DAM	MAX MIN	59 31	55 38	66 37	69 45	71 40	70 40	70 47	74 44	75 45	73 43	71 45	62 32	58 36	58 30	51 34	60 35	61 37	59 39	69 41	69 38	55 38	60 39	66 37	58 41	60 33	62 41	60 41	58 38	61 39	60 37	65 41	63.4
PARMA EXP STA	MAX	71 49	73 50	78 41	75 36	74 46	77 43	78 50	76 45	75 43	74 42	70 46	68 38	65 35	68 38	67 45	72 45	74 43	69 47	61 43	50 41	70 47	74 38	73 51	53 43	62	70 40	74 45	73 50	76 45	77 47	80 43	70.9 43.8
PAUL 1 ENE	MAX	60 36	67 40	67 40	76 46	73 40	75 42	75 49	74 42	77 48	72 43	70 42	61 30	66 37	61 36	58 43	52 41	61 36	68 44	68 42	62 36	46 39	63 41	66 41	68	55 37	63 37	65 44	59 43	64 40	70 44	70 40	65.5
PAYETTE	MAX MIN	74 44	74 50	80 40	74 35	74 45	77 43	80 47	80 46	78 42	74 39	73 45	66 37	68 38	72 37	69	74 43	77 40	68 48	63 44	55 42	72 46	76 38	74 53	60	67 45	73 44	77 39	76 48	79 47	78 51	80 50	73.0 43.8
PICA80	MAX MIN	55 27	63 33	65 34	72 39	65 35	70 39	70 40	70 35	72 40	69 36	69 35	60 26	65 34	60 29	60	47 36	58 32	61	59 39	57 33	45 32	62	62 37	64	50 29	60 33	63 39	60	61 35	64 35	68 37	62.1
PIERCE RS	MAX	63 25	61 36	56 29	50 27	57 27	55 31	55 36	48 35	73 38	63	62 34	5 5 2 7	60	54 26	63 28	58 34	63 33	65 35	59 30	55 34	45 36	51 36	69 35	64 41	47 35	5 7 3 5	65 43	66 44	65 35	63 34	64 30	59.1 33.3
POCATELLO 2	MAX	75 42	66 41	76 40	71 54	75 45	74 48	73 51	80 46	74 54	72 43	71 42	73 29	65	61 34	59 40	62 38	65 37	67 39	63	54 36	54 38	66 43	71 41	63	62 34	65 39	57 40	63 37	74 43	74 44	73 45	67.7 41.5
POCATELLO W8 AP	MAX	64	64	73 39	70 51	74 42	73 45	72 49	79 43	72 49	70 40	62 40	66 29	60 38	59 34	56 42		65 34	63 38	73 42	45 37	52 39	64	71 43	56 39	59 36	64 36	51 39	62 38	66 44	71 42	72 41	64.7 40.4
PORTHILL	MAX MIN	60	64 45	58 40	57 30	58 28	48	59 33	56 36	61 43	61 43	64 39	65 34	55 41	64 41	69		63 39	64	66 39	69 44	73 37	69 41	76 45	73 50	75 48	76 47	76 40	64	71 46	69 34	63 38	65.0 40.2
POTLATCH	MAX	63 38	59 31	56 30	60 29	58 36	58 43	52 35	69 38	61 42	63	58 45	5 8 40	55 40	64 31	63 38		67 42	65 36	58 31	47 34	60 45	68 43	65 47	5 8 45	62 39	68 45	70 47	69 44	66 41	64 41	64 35	61.8 39.1
PRESTON 2 SE	MAX	52 29	65 36	67 41	73 53	75 41	77 40	79 45	75 43	81 47	76 41	77 44	72 36	65 40	62 38	57 37		63 40	60 34	68 40	74 41	59 36	45 37	57 34	70 45	61 35	59 38	63 41	59 40	57 46	62 39	73 41	65.8 39.9
PRIEST RIVER EXP STA	MAX MIN	59 40	60 42	58 35	52 26	57 27	55 38	55 33	54 33	54 43	57 32	58 35	60 32	60 42	62 33	65 31	70 36	63 35	60 41	65 37	66 41	65 44	69 43	73 41	72 48	68 46	70 42	71 39	70 49	58 39	65 30	64 35	62.4 37.7
REYNOLDS	MAX	67 22	65 38	77 33	66	76 35	75 39	74 43	74 41	71 39	67 36		60 33	60 29	59 35	57 42		68 40	60 45	57 37	48 37	62 43	68 37	59 39	52 39	51 38	60 46	65 39	63 42	70 42	67 41	72 36	64.3 37.7
RICHFIELD	MAX				70 46	71 39	71 38	72 44		74 44	70 40		66 28		60 34		60	64 34	62	58 41	53 35	63 38	64	65 42	53 34	61	63 35	61 39	63 41	65 42	68 40	72 43	
RIGGINS RS	MAX		7 I 50	75 45		72 45	7 Z 4 8	62 48	78 49	75 47	72 46		67 38		64 38	65 48	69 48	70 45	60 48		54 46		74	74 47	60 47	67 47	68 44	68 44	72 52	72 45	72 45	74 48	68 • 1 46 • 2
RUPERT	MAX		67 39		77 39	71 42	75 43	73 45	75 44	79 50	73 46		60 34	65 39	63 38	57 43		60 37	67 42	67 47	64 41	58 35	62	65 41	68 39		61 37	64 45	60	64 41	70 42	68 48	65.9 41.4
SAINT ANTHONY	MAX MIN		59 35	78 33	64	73 37	75 48	74 49	75 38	75 40	74 38			56 36			60	65 32	64 36	72 40	58 40	50 44	58 34	70 38	57 35	62	65 41	70 40	59 42	65 31	70 33	75 42	65.6 37.8
SAINT MARIES	MAX	64 43	62 46	61 37		60 30		57 38	67 43		61 43					65	69 41	65 43		64 39	62 41	62 45	69 42	68	57 48	63 45	70 45	70 45	72 53	68 45	66 36	66 38	63.7
SALMON	MAX	69 38		71 37		67 29		76 40	75 44	76 43	70 38		65 31	59 41	67 34	55	64	69	69		64 38	61	69	74 39		66 39	71 40	71 46	63 43		66 37		67.5 39.2
SANDPOINT EXP STA	MAX MIN	58 42	62 48	59 34	54	57 29	56	56 32	53 36	56 46	62	60		57	63	68	66		61	64	62 43	67	1	7 2 4 4	71 50	68 49	70 45	74 42	70 51	60 43	66 34	62 38	
SHOSHONE 1 WNW	MAX MIN	66 39	68	78 39		74 40	75	74 45	78 41	77 45	75 40	70		63	67	61	63	67		58		68	70 36	70 45	67 35	70 34	66 37	67	65 45	69 42	73 45	79 44	
SLATE CREEK RS	MAX MIN	73 47			67	65 42		66	8 Q 4 5	73 43	68	66	65	72	72	66	73				54 45		75 38	75 47	64	69 45	70 46	72 47	73 52	73 50	70 44	71 40	69.4
STREVELL	MAX	63 37		73 35		77 38		72 48	80	80 47	75 38	66	66 28	60	57	51	56	59		71 37	57	50 32	57	65 45	62	55 30		61 41	59 38	66 37	67 39		64.6
SUGAR	MAX MIN	65 26	59	70	69	72 39	73	73 48		72 40	72	64	6 1 25	65	62	54	60	65			65 39	57	68	70 35	64	63 35		65 40	62 41	65 33	70 33	70 42	66.3
SUN VALLEY	MAX	60	60	66	64	67 26	67	66	66	67	65	62	61	59	57	55	53	54	52	46	44	57	60	58 28	58 32	55 27	57	61	60	64 28	64 28	66 32	
SWAN FALLS PH	MAX MIN		73 51	82	81	80	83	82	80			73	68	68	69	69	72	76	72	63 47	52	71		76	59	62	70	76 49	75 48		78 51	81 51	73.7 47.9

Continued		_									-			-																		MJA 1	1962
Station																	Of M																000
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Avor
SWAN VALLEY 1 W	MAX	63	63	60	68	73 32	76 33	70 38	70 43	76 40	75 33	72 32	69	69	68	65	60	62	70 34	73 39	62	60	63	68	60	61	62	60	61	60	60	67	66.0
TETONIA EXP STA	MAX	58	53	6.5	63	6.8	67	6.7	72	67	64	65	6.0	5.4	5.5	4.7	56	5.4	6.7		6.7												59.7
THREE CREEK	MAX	62	67	75	67	75	69	7.2	7.7	74	6.7	53	56	52	56	44	4.3	6.0	5.3	6.6	1.1.	6.2	4.2										60.2
TREANGLE RANCH	MAX MlN	60	61	72	68	72	71	70	75	7.0	64	7.3	5.8	5.7	5.7	55	5.7		65	56	45	60	66	60	46	48	5.5	6.2	6.0	67	69		62.0
TWIN FALLS 2 NNE	MAX	66 36	67 39	81 38	75 45	73 43	76 43	75 50	80	78 51	73 47	66	63	60	66 36	59 41	61	67 39	67	57	53 38	63	67	67	51 37	61	64	63	65	69	69	75 43	67.0
TWIN FALLS 3 SE	MAX	60	69	69	80	72	7.5	79	7.5	77	7.2	7.1	64	6.5	64	62	5.0	4.5	4.0	40	5.0			4.0	12								66.0
AALLACE	MAX	58	56	55	64	56	50	54	65	58	58	56	61	55	62	6.0	62	6.8	5.8	61	5.H	5.7	6.7	72	61	56	6.6	7.0	61.				60.5
WALLACE WOODLAND PARK	MAX MIN	57 36	58 41	52 29	56 33	5 3 2 7	56 36	45 36	54 38	66	5 8 3 8	58 36	55 32	62	53 30	62 32	5 9 36	65 39	66	5 7 36	65 36	60 36	67	72 40	65	61	64	60	70	60	65	61	60.1
WARREN	мах	54	51	54	55	62	58	56	60	58	58	54	4.8	44	5.1	44	5.3	5.5	54	44	45	47	62	5.8	5.0	62	5.6	6.7	5.6	5.7	6.0	4.2	53.9
WAYAN	MAX	55	55	65	6.5	72	67	62	74	70	67	60	64	54	62	46	5.2	5.5	6.0	6.8	5.7	5.7	5.6	63	5.6	5.7	6.5	4.6	6.7	5.6	4.1	4.6	60.5
#E15ER 2 SE	мах	7.2	70	79	71	72	76	75	73	73	7.2	68	71	66	7.1	70	75	75	70	56	5.8	71	72	6.9	63	6.3	7.1	76	7/	7/	75	7.7	70.9
WINCHESTER 1 SE	MAX	60	5.8	5.5	5.2	53	50	46	6.8	56	55	49	50	48	5.7	56	4.0	60	6.2	4.0	4.3	4.0	4.6							5.0			55.2

DAILY TEMPERATURES

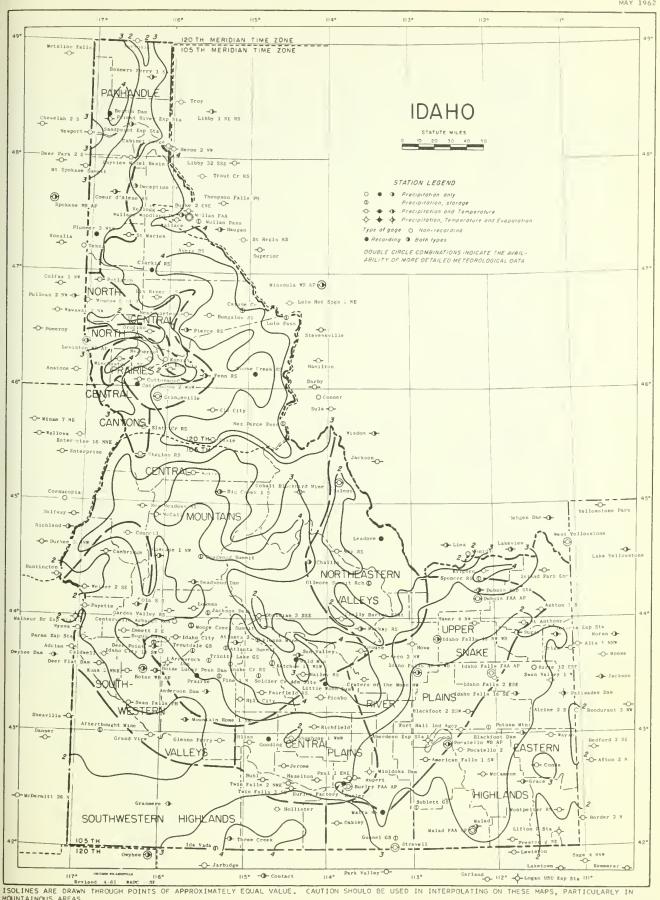
EVAPORATION AND WIND

		,																															
																	Day o	of mo	nth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	1S	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
ARROWROCK DAM (A)	EVAP	-	.09	.18	.16	.23	.17	·25	.20	.25	.25	.14	.23	.24	.22	.13	.15	.23	.05	.03	.05	.14	. 23	.10	.01	.10	.17	.12	.13	.20	.28	.23	8 5.13 8 1601
LIFTON PUMPING 5TA (8)	EVAP	.06	-20 49	.19	·33	.29 69	.25 57	.22	.33	.34	.31	102	.20	.16	.12	.15	.17 65	- 10 40	.19	.21	.19	.08 82	.11	.16	.19	.15 76	.14	.17	.14	·15	.19	.19	6.02 2111
MINIDOKA OAM (C)	EVAP W1ND	.30	•25 90	.17	.29 180	.30 90	·13	.32 130	.27	.35 130	.34 120	.32 160	.21	.32 180	.13 170	.11	.11	.23 80	.15	.11	.07	.09	160	.34	.02	.08 80	. 22	100	.18	.26 190	.11	.25	6.29 3910
MOSCOW U OF I (B)	EVAP	.16	.07	.17 58	.01 47	.13 26	.15	.04 48	.04 72	.11 53	.01 35	.26 66	.08	.17	.19 49	·23	-20 48	-14	.19	.08 77	.01	.05	.17 26	.13 62	.04 67	.04	.12	.02	.09	.22 83	.13	.23	3.68 1564
PALISADES DAM	EVAP W1ND	.18 130	.12	.18	.42 130	.23 160	.27 170	.20	160	.11	.20	.60 170	.02	.22	117	.06 115	.20	.13 85	.28	.13	210	.01 110	.26 120	.21	.13	67	.14	.10	- 10 85	.12	.13	.10	5.66 3896

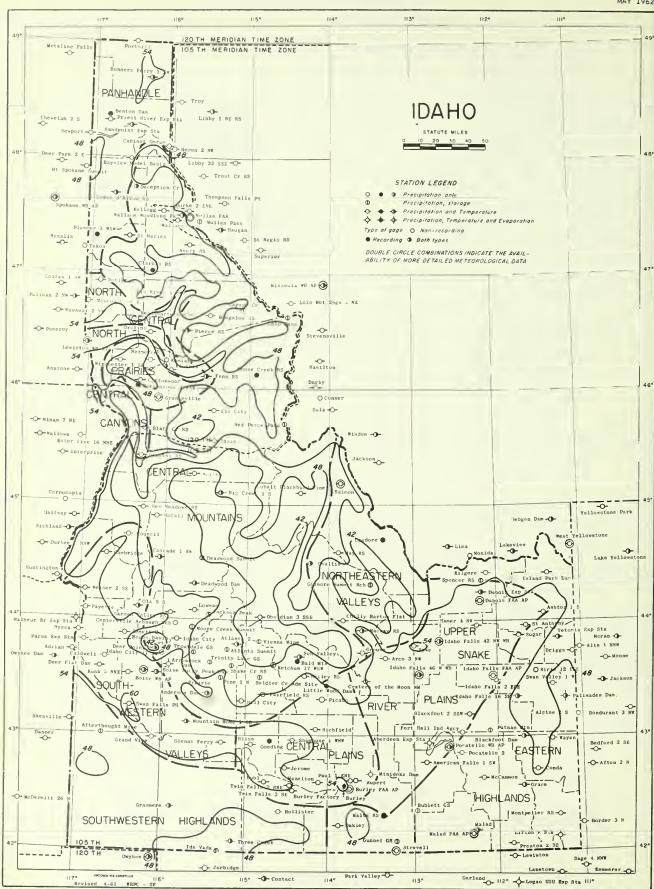
(A) PAN PAINTEO INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(8) PAN 15 OF STAINLESS STEEL.
(C) PAN PAINTED INSIDE WITH REC LEAD PAINT.

SNOWFALL AND SNOW ON GROUND

Station																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	T
ATLANTA 3	SNOWFALL SN ON GND																0.2															T
IG CREEK 1 S	SNOWFALL SN ON GND											1.0													!							
CASCADE 1 NW	SNDWFALL SN ON GND											Т																				
CRATERS DF THE MOON NM	SNOWFALL SN ON GND													0.5		3.5															Т	
DEAD WOOO OAM	SNOWFALL SN ON GND	4	3									Т		Т							Т											
AIRFIELO RS	SNOWFALL SN ON GNO																								т							ľ
LENNS FERRY	SNOWFALL SN ON GND																				0.1											ı
SLAND PARK OAM	SNOWFALL SN ON GND	2																														
ILGORE	SNOWFALL SN ON GND		Т													Т	Т															
ULLAN FAA	SNDWFALL SN DN GND							Т																								
AKLEY	SNDWFALL SN ON GND																				Т											
UN VALLEY	SNDWFALL SN ON GND															Т				Т	Т				Т	Т						
HREE CREEK	SNOWFALL SN ON GND															5.0					2.0											
ARREN	SNOWFALL SN ON GND											1.0		Т																		



MOUNTAINOUS AREAS.



		C NO.	2011711111	NGE 1	TUDE	NOL	TIN	RVA1 ME AN ABLES	ND.	00000000		NO.		IGE 1	TUDE	NOL	OBSERV TIME TAB	AND	
	STATION	INDEX	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TEMP.	EVA.P.	SPECIAL	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LONGITUD	ELEVATION	TEMP.	EVAP.	OBSERVER
	ABERDEEN EXR STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SH ANDERSON DAM ARCO 5 No	0010 0070 0227 0282 0379	BINGHAM OWYMEE POWER EL HORE BUTTE	12 42 57 12 43 00 12 42 47 2 43 21 6 43 40	112 50 116 42 112 52 113 28 113 20	4400 7280 4318 38R2 5300	5P	BA B	A H S	EXRERIMENT STATION I U S WEATHER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION JOHN C TOOMBS	MALAO MALAO FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION MC CALL	5685	ONEIDA ONEIDA CASSIA LEMMI VALLEY	1 42 12 1 42 10 12 42 19 11 44 56 6 44 54	112 16 112 19 115 22 115 55 116 07	4476 4576 5066 5025	7P 7P HID HID 6P 6P 4R 6P	C H	JUNIUS E CROWTHER FED AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE S FOREST SERVICE
	ARROWROCK DAM ASHTON 1 5 ATLAN-A 2 ATLAN-A 5UMMIT AVERY RANGER STATION	0470 0494 0499	ELHORE FREMONT ELHORE ELHORE SHOSHONE	2 43 36 12 44 04 2 43 48 2 43 45 10 47 15	115 55 111 27 115 07 115 14 115 48	3275 5220 5585 7590 2492	5P 5P	5P 51 5P 5P	E H	U S BUR RECLAMATION GUST STEINMANN CLOSED 7/21/59 U S WEATHER BUREAU U S FOREST SERVICE	MC CAMMON MINIORA DAM MONTRELIER RANGER STA MOORE CREEK SUMMIT HOOSE CREEK RANGER STA	5980	BANHOCE MINIODEA BEAR LAKE BOISE IDAMO	12 42 39 12 42 40 1 42 19 2 43 56 3 46 08	112 12 115 30 111 18 115 40 114 55	4774 4280 5960 5990 24R0	6P 6P 5P 5P 8A RA	5P	R F LINDENSCHMIT U S BUR RECLAMATION U S FOREST SERVICE S U S WEATHER BUREAU S U S FOREST SERVICE
	BALD MOUNTAIN BAYVIEW MODEL BASIN BEWTON DAM BIG CREEK I S BLACKFOOT 2 55M	0540 0667 0789 0839 0919	BLAINE KOOTENAI BONNER VALLEY BINGHAM	12 43 39 9 47 59 9 46 21 11 45 06 12 43 11	114 24 116 34 116 50 115 20 112 23	8700 2070 2640 5686 A495	4.0	8A 6P 5P	C H H	NELSON BENNETT U.S. NAVY U.S. FOREST SERVICE ANNESLEY N. EDWARDS TOM THOMPSON	MOSCOW U OE 1 MOUNTAIN HOME 1 SE MULLAN FAA MULLAN RASS NEW MEADON'S RANGER STA	6235	LATAM ELMORE SHOSHONE SHOSHONE ADAMS	7 46 44 12 43 07 4 47 28 4 47 27 11 44 59	117 02 115 41 115 46 115 40 116 17	2640 3180 3586 5962 3870	SP SP SP SP MID MID	5P C M	UNIVERSITY OF IDAMO CITY OF MOUNTAIN MOME FED AVIATION AGENCY S U S #CATHER BUYEAL U S FOREST SERVICE
-	BLACKFOOT DAM BLISS BOOUS BASIN BOISE LUCKY PEAK DAM BOISE MB AIRPORT	0920 1002 1014 1018 1022		12 43 00 12 42 56 12 43 46 2 45 53 2 43 34	116 04	6200 3269 6196 2840 2842	6P 6P 4P	6P 6P 4P	C HJ	FORT HALL IR RROJ NORTH SIDE CAMAL CO US 50IL CON SERVICE CORPS OF ENGINEERS US WEATHER BUREAU	NEZRERCE NEZ REPCE PASS DAKLEY OBSIDIAN 3 55E OLA 5 5	6424 6430 6542 6553 6590	LEWIS IDAMO CASSIA CUSTER GEM	3 46 16 5 45 43 12 42 15 11 44 02 8 44 07	116 14 114 30 113 53 114 50 116 17	32 0 6575 4630 6870 2960	7P 7P 6P 6P 5P 5P 5R 5R	H	JOHN KOERL S U S FOREST SERVICE HERBERT J MARCY ALERED A BROOKS MRS OOROTMY NALLY
	BOMNERS FERRY 1 SW BUML BUMGALOW RANGER STATION BURKE 2 ENE BURLEY	1217 124A 1272	BOUNDARY THIN FALLS CLEARWATER SHOSMONE CASSIA	5 48 41 12 42 36 3 46 38 A 47 32 12 42 32	116 19 114 46 115 30 115 48 113 A7	1810 3755 2285 4093 4180	3P AP	5 P 5 P 3 P 4 P 8 A	СН	ARLO I GRUNERUD SMELLEY MOWARD U S FORESI SERVICE MONTANA ROWER CO FRANK O REDFIELD	OROFINO PAULSADES DAM PARMA EXRERIMENT STA RAUL 1 ENE RAYETTE	0081 0764 0844 0877 0891	CLEARWATER SONNE VILLE CANYON HINLOOKA RAYETTE	3 46 29 12 43 20 2 43 48 12 42 37 8 44 05	116 15 111 12 116 57 113 A5 116 56	1027 5397 2275 4210 2150	5R 5P 5R 5R 5R 5R 6A 6A 6P 6P	5PC H	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATEO SUGAR CO JOSEPH T LONE
	BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGE CALDWELL CAMBRIOGE	1303 1363 1360	CASSIA CASSIA BONNER CANYON «ASMINGTON	12 42 33 12 42 32 9 48 05 2 43 40 12 44 34	113 48 113 46 116 04 116 41 116 41		MID 4 5P MID 6R	5 P	Н	AMALGAMATED SUGAR CO FED AVIATION AGENCY WASH WATER ROWER CO CALUWELL BROADCAST CD STUART DORF	PICABO RIERCE RANGER STATION PINE 1 N RUMMER 3 MSM ROCATELLO 2	7049 7077 7168	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	12 43 18 3 46 30 2 43 30 4 47 19 12 42 52	112 23	4875 3171 4220 2970 4440	8A 8A 8A 8A S5 S5	СН	LEONARD M RURDY U S FOREST SERVICE S US GEOLOGICAL SURVE FRED O SMILL ERNEST B CHASE
	CASCADE 1 NB CAYUSE CREEK CENTERVILLE ARBAUGH RCH CHALL15 CHILLY BARTON FLAT	1577 1636 1663	VALLEY CLEARWATER BOISE CUSTER CUSTER	8 44 32 3 46 40 2 43 58 11 44 30 6 44 00	116 03 115 04 115 51 114 14 113 50	4865 3714 4300 5175 6140	39	6P 3P 5P	С Н С	U S BUR RECLAMATION I U S WEATMER BUREAU MISS XINIA I ARBAUGH U 5 FOREST SERVICE MRS < L ROBINSON	ROCATELLO 48 AIRRORT RORTHILL ROTLATCH RRAIRIE PRESTON 2 SE	7211 7264 T301 7327 7353	ROWER BOUNDARY LATAM ELMORE FRANKLIN	12 42 55 5 49 00 7 46 55 2 43 30 1 42 04	112 36 116 50 116 54 115 35 111 51	6444 1800 2520 4670 4718	HIO HIO 6P 6P 4P 4P 8A BA	С НЭ Н С	DONALD A WRIGHT CITY OF POILATCH ORAL ENGELMAN C M CRABTREL
	CLARRIA RANGER STATION COBALT BLACKBIRD WINE COEUR D ALENE RS CONDA COTTONWOOD	1938 1956 2071	SHOSHONE LEHMI KOOTENAI CARIBOU 1DAHO	10 47 01 11' 45 07 4 47 41 12 42 43 3 46 03	116 15 114 21 116 45 111 33 116 21	2810 6810 2158 6190 3411	8A 5P 5P 6P	8A 5P 5P	C H H	U S FOREST SERVICE CLOSED 0/24/60 U S FOREST SERVICE JR SIMPLOT CO LOUIS KLAPPRICH	RRIEST RIVER EXP SIA PUTNAM MOUNTAIN RICHFIELO RIGGINS RANGER STATION RIRIE 12 ESE	7386 7465 7673 7706 7727	BONNER BINGMAH LINCOLN IDAHO BONNEVILLE	9 48 21 12 43 03 12 43 04 11 45 25 12 43 34		2380 5667 6306 1801 5590	5R 5P 5P 5P 4P 4P 5P	н	U S FOREST SCHVICE S FORT HALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
	COTTONWOOD 2 WSW COUNCIL CRATERS OF THE MOON NM DEADWOOD OAM DEADWOOD SUMMIT	2187 2260 2389	10AHO AOAMS BUTTE VALLEY VALLEY	3 46 02 12 44 44 6 43 28 8 44 19 11 44 32	116 23 116 26 113 34 115 38 115 34	3610 2935 5897 5375 7000	5P 5P 6P	5P 5P 6P	C H C H	SABI FRE! FRED M NOLL US NAT PARK SERVICE CLIFFORO S CODE US WEATHER BUREAU	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANDPOINT EXP STATION	7968 8022 8062 8076 8157	MINIOGRA FREMONT BENEWAH LEMMI BONNER	12 42 57 12 43 58 10 47 19 11 45 11 9 48 17		4204 4968 2085 3949 2100	8A RA 7P 7P 4P 4P 410 410 5P 5P	с н	MINIDOKA IR PROJ ELI M JERGENSEN U S FOREST SERVI E J S WO OBSERVER STATE EXP STATION
	DECEPTION CREEK OEER ELAT DAM DEER POINT DIXIE DRIGGS	2451 2575	KOOTENAL CANYON BOISE IOAMO TETON	4 47 44 12 43 35 12 43 45 11 45 33 12 43 44	116 29 116 A5 116 06 115 28 111 07	3060 2510 7150 5610 6097	7P 5P 5P 5P	7P 5P 5P	C 5	U S FOREST SERVICE CARL PADOUR GEORGE E WYNNE MRS ZILPMA L HENZEL EDITM STEVENS	SHAKE CREEK RANGER STA SMOSMONE 1 WNW SLATE CREEK RS SOLOTER CREEK ADM SITE SPENCER RANGER STATION	8303 8380 8475 8548 8604	ELMORE LINCOLN IDAMO CAMAS CLARK	2 43 37 12 42 58 2 45 38 12 43 30 6 44 21	112 11	%730 3950 1568 5755 5883	5P 5P 3P 3R		S U S FOREST S RVICE STATE DIV OF HWYS U S FOREST SERVICE S U S FOREST S.RVICE S U S FOREST SERVICE
	OUBOIS EXP STATION OUBOIS FAR AIRPORT ELK CITY ELK RIVER 1 S EMMETT 2 E	2707 2717 2875 2892 2942	CLARK CLARK IDAMO CLEARWATER GEM	6 44 15 6 44 10 3 45 49 3 46 46 2 43 52	112 12 112 13 115 26 116 11 116 28	5452 5122 4049 2918 2500	5P HIO H BA BA	5P 1D 8A 8A 6P	C H	U S FOREST SERVICE CLOSED A/18/62 HRS DONNA M NELSON HRS MAZEL V WHEELER WAYNE F MARPER	STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER MOUSE	8818	CASSIA POWER MADISON BLAINE	12 42 01 12 42 22 12 43 53 12 43 41 12 43 15		5280 5800 4890 5821 2325	5P 5P 5P 5P 5P 5P 5P 5P	Сн	U S MB DBSERVER S U S FOREST SERVICE ELMER TIMOTHY EDMARD F SEAGLE IDAHO POWER OMPANY
	FAIRFIELD RANGER STA FENN RANGER STATION EORT MALL INDIAN AGENCY GARDEN VALLEY RS GILMORE SUMMIT RANCH	31 4 3	CAMAS IDAMO BINGHAM BOISE CUSTER	12 43 21 3 46 06 12 43 02 8 44 04 11 44 19	114 47 115 33 112 26 115 55 113 31	5065 1580 4460 3212 6600	8A 5P 5P	8A 5P 5P	с ^н	U S FOREST SERVICE U S FOREST SERVICE FORT MALL IR PROJ U S FOREST SERVICE U S WEATMER BUREAU	SHAN VALLEY 1 W TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA	9065	BONNEVILLE TETON OWYMEE OWYMEE ELMORE	12 43 27 12 43 51 12 42 05 13 42 47 2 45 38	111 22 111 16 115 09 116 37 115 26	5240 5904 5410 5290 7400	7P 7P 6P 6P 5P 5P 5P 5P		MRS MARY J FLEMING EXPERIMENT STATION MRS GEORGE CLARK JR EARL BACHMAN S US SOIL CON SERVICE
ĺ.	GLENNS FERRY GOODING GRACE GRANO VIEW 3 WHW GRANGEVILLE	3677 3732 3760	ELMORE GOODING CARIBOU OWYMEE IDAHO	12 42 57 12 42 58 1 42 35 12 43 00 3 45 55	115 18 114 43 111 44 116 10 116 08		5P 5P 6P 10P 1	5P 6P 0P	CC	MILES T MILLER US SOIL CON SERVICE UTAH RWR + LIGHT CO RUSSELL J SEAQUEST U S WB OBSERVER	TROUTDALE GUARD STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE WALLACE	9233 9294 9299 9422 9493	ELMORE TWIN FALLS TWIN FALLS BLAINE SHOSMONE	2 43 43 12 42 35 12 42 32 11 43 49 4 47 28	115 38 114 28 114 25 114 51 115 56	3475 5770 3765 8800 2770	5P 5P 8A 8A 6P 6P	м	S US SOIL CON SERVICE U S BUR ENTOMOLOGY AMALGAMATED SAR CO S WEATHER BUREAU W FEATHERSIONE JR
	GRASMERE GROUSE GUNNEL GUARD STATION MAILEY RANGER STATION MAMER & No.	3882	OWYMEE CUSTER CASSIA BLAINE JEFFERSON	12 42 23 6 43 42 12 42 06 12 43 31 6 43 58	115 55 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791	59	5 P 5 P 8 A 5 P	C	GEORGE F THOMSON MRS BRYAN TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S E + w L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	9560 9601 9638	SHOSHONE 10AMO CARIBOU WASHINGTON LEWIS	4 47 30 11 45 16 12 42 58 12 44 14 3 46 14	115 53 115 40 111 22 116 57 116 37	2950 5899 6440 2120 3950	7A 7A 5P 5P 6P 6P 5P 5P 4P 4P	C 19	ELMER M SHERMAN JACK = PICKELL ROY O STOOR HERVIN V LING HALLACK-MOHARD LOR
	MAZELTON MEADQUARTERS MILL CITY MOLLISTER HOWE	4150	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12 42 36 3 46 38 12 43 18 12 42 21 6 45 47	114 08 115 48 115 03 114 35 115 00	4060 3140 5000 4550 4820	9 A 5 P	5P 8A 5P 5P 5P		NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES O CONGILL	NEW STATIONS COBALT ATLANTA 3		LEMH1 ELMORE	1: 45 06		4910	5P 5P	н	MRS MERELDA R GOUGH
	IDAHO CITY IDAHO CITY 11 5m IDAHO FALLS 2 ESE IDAHO FALLS 16 5E #IDAHO FALLS FAA AIRPORT	4442 4450 4455 4456 4457	BOISE BOISE BONNEVILLE BONNEVILLE BONNEVILLE	2 43 50 2 43 43 12 43 29 12 43 21 12 43 31		3965 5000 A765 5712 4730		5P 5P 7P 7P	H H	ERED A PROFFER MRS BERTHA GARDNER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY	GALEHA SUMMIT REYNOLDS WILLOW FLAT	3422 7648	BLAINE OWYHEE FRANKLIN	12 43 53 12 43 12 1 42 09	114 42 116 45	8800 3910	5P 5P		S US SOIL CON SERVICE AGR RESEARCH SERVICE S US SOIL CON SERVICE
	IDAHO FALLS 42 NW M6 IDAHO FALLS 46 W M8 IOA VADA ISLAND PARK DAM JACKSON PEAK	4459	BUTTE BUTTE OWYMEE FREMONT BOISE	6 43 50 6 43 32 2 42 01 12 44 25 8 44 03	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	M10 M M10 M	10	C HJ	U 5 WEATHER BUREAU U 5 WEATHER BUREAU 5 CHRIS CALLEN U 5 BUR RECLAMATION 5 US 50IL CON SERVICE									
	JEROME KAMIAM KELLOGG KETCHLM 17 WSW KILGORE	4793	JEROME LEWIS SHOSHONE BLAINE CLARK	12 42 44 3 46 14 4 47 32 12 43 37 6 44 24	116 31	3785 1212 2305 8421 6150		8A 8A 9A 5P	м	NORTH SIDE CAMAL CO EWART L BRUGH IRVING H LASKEY 5 U 5 WEATHER BUREAU MRS ROY MC GOVERN									
	KOOSKIA KUNA 2 NNE LEADORE LEMISTON MB AIRPORT LIFTON PUMPING STATION	5038	IOAMD AOA LEMMI NEZ PERCE BEAR LAKE	3 46 09 2 43 51 11 44 41 3 46 23 1 42 07			4P 6P MID M	6 P	C H J	E T GILROY MARRY U GIBSON DONALO B NOBLE U S WEATHER BUREAU UTAM PWR + LIGHT CD									
	LITTLE WOOD DAM LOLO PASS LOWARN 3 E	5356	BLAINE 1DAHO BOISE		114 01 114 33 115 34		5P	5P	C H	ROSS A STANFORD S U S FOREST SERVICE MRS MARVEL B CASTLE U S FOREST SERVICE									

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REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Stati-Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal total precipitation, for the 12 months ending with the June data will lacarried in the July issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wide movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evapor tion and Wind" Table.

Normals for all stations are climatological standard normals based on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the groun Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and oth causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table i clude snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight savings time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For the stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data." Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

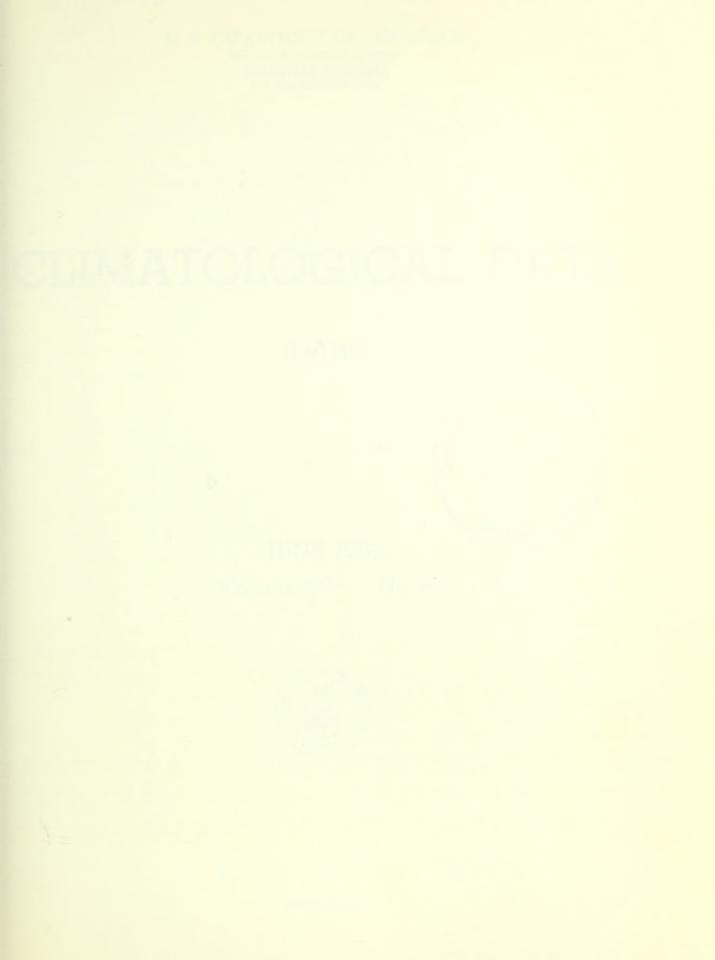
- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall
- M One or more days of record missing; if average value is entered, less than 10 days record as missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.

VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

General Weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA-NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE

WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO



JUNE 1962 Volume 65 No. 6



DAILY PRECIPITATION

	T									=		-		Day	of Mo	onth															JUNE
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13		15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ABFROEEN EXP STA AMEPICAN FALLS 1 SW	.77			.03 .19	.14		Т	.03				.14	.14	•13		•25	.30	•02		.01											.16
ANOEPSON OAM ARCO 3 NW ARPOWROCK OAM	.55 1.01 .62	•25 •07	-12	.09 .06			•02			.04				.05 .18	•02	• 30	•02 •35 •11			• 04	• 0 3			* 06 T	.03					.15	-04
ASHTON 1 S ATLANTA 3	1.65	•23		.72	-17	T	.27						.07		.20			T •49			•05 •27	Т	.15		•03					Т	i
AVEPY RS BAYVIEW MODEL BASIN BIG CREEK 1 S	1.05 .90 2.66	.09		.47 .20 .72	.08 T		• 21	.03		•12 •11 •11	•69		.05	•02 •01 •20	.01 .24 .05	•25 •08	•08 •09			+10	.12			• 02			.01			.27	
BLACKFOOT 2 SSW BLACKFOOT OAM	.83	• 02 T	т	.27	.01		.18	Т	T	T	.01		•03			•01	. 32 T		į			•01		.06							•02
BLISS BOISE LUCKY PEAK OAM BOISE WB AP //P	.58 .58	.01 .06	.05	.07		Т	•03			.01	•08		т	• 02 T		.18 T	•03 •02		.01	.14 .30	•03			•02	•05						
BONNERS FEPPY 1 SW BUHL	.52		.02	.15		• 05		т		.13				•03		•05 •18	•10 •31									•01					
BUNGALOW PS BUPKE 2 ENE BUPLEY	1.51 2.12 .12	· 03		•35 •71	•07	.07	.08	Т		•29 •16	• 32	_	т	•13 •05	• 02	•03	•01	-16		.07	т										
BUPLEY FAA AP CABINET GORGE	.22		.04	.04	.04	.09	т			.14	•03		•03	•09	T	Ŧ	T • 35		.08	Т										т	- 1
CALOWELL CAMBPIOGE	1.13 .02 .33	T .03		.02	.36	.06 .12				.02	7		T T	***	т т	•02	.20							•02	,					T	
CASCAGE 1 NW CENTERVILLE ARBAUGH CHALLIS	.57	.03		•42 •58	*50	.10				.02	•06		T	•11	•03	T	.01			т		. 05		•02							1
CHILLY BARTON FLAT	.94 2.46	.15	•62	.10 T	•05	•19	.08 .14	т	T	.06	.06	•03 •41	.51	•07 •18	•11	T	•15 •14	+45	.03		.08	.06								• 05	
COEUR O ALENE PS	1.10	-30		.08	81.	Т	.18	• 22			10				• • • •		.14				т	-12	•02			'					
COUNCIL CRATERS OF THE MOON NM	1.54 .33 .56	.08 T		.81 .17 .06	.04		•02			+16 T	•19 •07			T T	2.	•06	.03		т			т	Т		.03	Ţ				:10	т
OEER FLAT DAM	.09	•09		•56	T	.14 T	•01			T T	T			•19	•20	•09	•16	•01		Т	T			Ţ	.06					1	
OEEP POINT OIXIE ORIGGS	2.10 1.45	.02 .05 .27	+10	•21 •55 •37	T • 22	.35 .25	.15			•22	•01		. 05	•09 •35			f			.08	Ť			·16	Т					•10 •04	
OUBOIS EXP STA	1.53	т		•43	.16	T T	•11	Т		.17				.07	• 05	•13	•43 T	T		Т	.16 T				•02					Т	.09
ELK RIVER 1 S EMMETT 2 E FAIPFIELO PS	1.39 .16 1.11	T	T •02	•71 •16 •10	.03	T	•11	• 02		.45	*05 T			.01	T • 04	1	.02	•01		•32	•02										
FENN PS FORT HALL IND AGENCY	1.65	.06		•40 •28	.04		• 22 T	•02		•10	•62		Т	•07	• 03	Ť	.03														т
GAPDEN VALLEY RS GLENNS FEPPY GRACE	.48 .17 .57	. 09	.01 .01	.03	+27	•02 T	.04	•10					Ţ	Т		•04	.06	•05			•07		•08	т		T					
GRANG VIFW 3 WNW GRANGEVILLE	1.61		•26	•10	-10	•01	• 05		T	.20	.23		•01	T	•02	т				T										т	-01
GRASMEPE GROUSE HAILEY PS	.46 1.00	01.	•03	•12 •08 •07	.08	• 02 T								т	•05	•12	.15 .42 .21		.05	+14	•09	т		•16 •03	•04					•11	•01
HAMER 4 NW HAZELTON	1.04		•01	•29	T	• 02	•02 T	-10		ı		•02	т	T		•29	•09	т		. 04		•12	•04	T	т					.16	
HEAOOUAPTERS HILL CITY HOLLISTER	1.58	.06	T .35		.18		•12	•02		•13	•30	*02	.06	•12		•20	•11 •18	•03	•02	.03											.14
HOWE	2.17	.07	• 55	.16	.03	.01	.19					• 02	T	Т	T	.69	•25 •45	•21	.22		•01	•03			•05 T					•13	•02
IOAHO CITY 11 SW IDAHO FALLS 2 FSF	1.42	-23	Ť	·15		т	•20				•06 T	• 02		•11			.23	*21	T	.25	•02	-41								+04	
IOAHO FALLS 16 SE IOAHO FALLS FAA AP IOAHO FALLS 42 NW WB R	1.83	•16	T .06	.36	.05	-02				Т	Ť		• 05 T	T		1.07 .14	.39		•26	.09	T	.10 .84		• 02 T						• 05 • 58	T
IOAHO FALLS 46 W WB P	1.77	.13	.20	.03	T .23	T •16	.33	10.				Т	т	•26		.50	.32	•43	•01 •09	.08	. 06	.01	•06	. 07						.47	-15
JEROME KAMIAH	1.41			.05	• 05	•03 T	.12	1		. 26	•17			•06	•03	т	•19	•02		•17					•04						
KELLOGG KILGORE KOOSKIA	2.7 1.2	•15		•50 •52 •60	.20 T	•14 •23	.03			.04 T	• 22				•01 T	•56 •04	• 52	+04			•11	-11	•11				Т				.12 T
KUNA 2 NNE LEWISTON WB AP //R	.15	.06	+14	•04 •11	•01	.20	T		.48	.03	Т				•01	T				•05				T							
LIFTON PUMPING STA LOWMAN 3 E MALAO	1.2° .78	.06		.03 .52	.14	T T	•06	T				.03		•17		•03 •30	• 02 • 4 0 • 03				•02 T	T •02	1	Т	т	Ť				т	
MALAO FAA AP MAY RS	1.06			• 32	.06		T					.04		•22	.10	•21 •03	.18				•03										T
MC CALL MC CAMMON MINIOOKA OAM	.72 .74	Т	T	•33 •21 •05			•10				.14		T . O.	•03	•02	•21	T •02			T •09				-14							·04
MONTPELIER PS MOSCOW U OF I	•32				•17 •01	.12	+ 05 T	.03	•16					Т	•08		.03	Т			•01		•03								
MOUNTAIN HOME 1 SE MULLAN FAA NEW MEAOOWS RS	.80 1.32 .37	•27	•56	.08 .25 .28	.07	.16 T			T	. 22	T +07		.01	.03	• 02		-10			. 35										Ť	
NEZPERCE OAKLEY	1.46		•13	.80	.10	•20				•15	•18 •09	. 04	T • 25	Т	• 03	T •09	.19		•02	.24		.13		•01		T				Ť	.01
OBSIDIAN 3 SSE OLA 5 S OROFINO	.84 .97 .56	• 03		•04 •31 •35		•04 •01				•04	•03			•22	•06 •57	•15	•12			T	•09	•02									
PALISADES DAM PARMA EXP STA	1.49	•59 T	*12 T	•06	• 27	*01 T	• 31	• 02		70.4			T T	•03		•01					.04	•07									
PAUL 1 ENE PAYETTE PICABO	•16 •10	•02	.01 T	•07	• 02		. 06				•05			•01		.47	•03			.04	•01		7								
PIERCE RS POCATELLO 2	2.58	.05		.66 •15	.08 .01	•02		• 09		.21	• 33 T	T	.04	•15	+02	. 4 /	.39			.13			ĭ	• 03							T •22
POCATELLO WR AP //R POPTHILL POTLATCH	.54		.04	•11 •03	.05	T •20	•02	. 05		·02	T	Т	• 02	.19		•17	7		T	T		•01		T							7
POTLATCH PPESTON 2 SE PRIEST PIVEP EXP STA	1.61 .83 .60		+17	.30	•32 •06	•28 •01 •07	•05	• 09 T		•15			т	•18	• 05		.85				•02		.04			• 02					T
REYNOLOS RICHFIELO	.57			-18						.08				т		•02	-19		•05	•42 T				Т	•02						
RIGGINS PS RIRIE 12 ESE RUPEPT	.87 .94 .22	.05		• 45	.05	•03	.20			.03		• 22 T	•10	•08	•06		.03			T • 02	•03	T			T						
SAINT ANTHONY SAINT MARIFS	•99	T		• 35	•12 T	•03	-14			.04		T	-01	.07			T .08				•05	.04	•13	T							-01
SALMON SANOPOINT EXP STA SMOSHONE 1 WNW	2.06 .41 .24	+12	•01	• 77	.15 T	•12 •14 T				•07	•26		• 02	•34 •12 •02	•14	•07	•04			.03	•03 T	•01				Т	т			•03	
												See	elerence	notes fo	Nowing																-1

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DAILY PRECIPITATION

	Te e													Day	of M	onth																
Station	Tot	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ATE CREEK RS REVELL GAR	1.52 .36 1.05	T		.92 .03 .31	.04		.01 .01			•31	.04	. 16		•10	T	•06	T				.06				.03					.06	.06	
IN VALLEY MAN FALLS PH	1.20	+12		•11		05 T	T			Y				T	-02	T	.75		T		.05											
AN VALLEY 1 W	1.56		T	.51	.13	T •17	.18	T			-01	T		T							т	т		.0	2					.20		
REE CREEK	-42 -17		.03	.02		T	•12					T	-13	.01						.09				•1								
IN FALLS 2 NAE	.66	T	.01	.04			.01						.04	• 0 2		.08	-16		T	.03					.25	it					+02	
IN FALLS 3 SE	.63 1.77			-14	.07	.04	* 60			-14		.03		T . 02	.01 .02		.25			-11	a C 4				.03		1.6	9 Т			-02	
LRREN	1.79			.61	.05	.27					.19			.29		T	.04			T				-1			. 10	,				
IVAN INCHESTER 1 SE	1.35	•52	+12	.15		.25		.01		-14	•05			•02								.07		.0	4						•07	

10AH0

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h		Relat	ive hum	idity ave	erages		Num	ber of d	ays with	precip	itation			1
Station	Prevailing	Percent of tume from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	.0109	10-49	66 -09	1.00-1 99	2 00 and over	Total	Percent of possible sunshine	Average sky cover
ISE WB AIRPORT	NW	19	8.5	38	SW	18	71	43	26	50	5	5	0	0	0	0	10	84	4.2
AHO FALLS 42 NW WB	0	-	Q	ø31	SW	27	-	-	-	-	4	4	2	1	0	0	11	-	-
AHO FALLS 46 W WB	WSW	_	7.7	ø31	SSW	12	_	-	_	-	5	5	3	1	0	0	14	-	-
WISTON WB AIRPORT	-	-	-	-	-	-	72	44	30	-	2	3	4	0	0	0	9	-	4.9
CATELLO WB AIRPORT	WSW	18	9.5	42	SW	12	63	36	26	47	9	4	2	0	0	0	15	70	5.0

MONTHLY EXTREMES

Higheet Temperature $105\,^\circ$ on the 25th at Glenne Ferry, Grand View 3 WNW, and Swan Falls Power House.

Lowest Temperature 20° on the 4th at Triangle Ranch and on the 6th at Sun Valley.

Greatest Total Precipitation 2.70 inches at Kilgore.

Least Total Precipitation 0.02 inch at Caldwell.

Greatest One-day Precipitation 1.07 inches on the 15th at Idaho Falls 16 SE.

Greatest Total Snowfall 2.5 inches at Island Park Dam and Kilgore.

Deepest Snow on Ground Trace on the 4th at Montpelier Ranger Station and on the 16th+ at Deer Point.

DAILY TEMPERATURES

									D	AI:	LY	T	EM	PE	RA	TI	UR!	ES													JUN	IC +	1
																Day (Of Mo	nth															-
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	H2 4	ı
ABERDEEN EXP STA	MAX	75 43	75 38	76 45	60 35	50 39	62	57 28	65 35	74 40	80 43	85 53	79 47	73 49	73 40	72 48	73 48	70 46	78 46	82 52	81 48	82 47	85 44	84 49	88 53	89 51	93 56	89 53	8 4 4 5	85 47	87 48	7 .	ī
AMERICAN FALLS 1 SW	MAX MIN	70 44	77 40	76 42	58 37	61 38	5 B 3 2	66	75 36	81 52	82 48	79 55	81 52	76 50	75 43	74 52	69 48	78 47	82 56	80 51	82 50	83 50	•83 47	82 48	86 59	94 53	89 60	88 57	88 48	84 56	80 54	7,	ŀ
ANDERSON DAM	MAX	72 46	80 43	63 43	58 33	60 39	66 36	70 40	80 43	81 49	81	80 52	83 48	77 51	78 47	77 48	71 49	8 1 5 1	88	86 56	85 53	85 55	85 50	91 51	95 56	99 58	88 54	79 52	90 47	92 55	91 57	8 ,	7
ARCO 3 NW	MAX	64	72 37	65 45	55 34	58 35	57 33	70 30	75 36	79 40	79 45	80 52	82 43	74	77 48	78 49	62 45	79 45	83	83 50	83 50	82	84 45	90 47	91 49	87 40	88 47	84 50	81 47	83 46	86 47	7 .	п
ARROWROCK DAM	MAX	74 45	78 44	69 39	60	60 40	66 37	69	80 43	77 52	77 53	79 47	80 48	77 48	75 48	79 52	73 49	8 2 5 2	8 9 5 0	87 54	87 55	84 56	85 51	84 51	94 56	98 60	90 54	79 50	90 49	91 55	90 57	8(1
ASHTON 1 S	XAM	70 39	71 36	72 42	50	54 34	53 32	67 28	68 38	73 40	80 48	80 52	78 : 45	81 43	73 45	68 48	70 39	73 37	79 44	80	78 45	77	75 44	84 39	83 55	87 47	82 45	80 46	89 37	88 43	81 45	74	15
ATLANTA 3	MAX	70 34	70 30	68 36	52	49 26	58 26	62 26	64 26	74 39	75 39	75 39	74 34	75 41	53 36	70 38	70 36	72 40	73 36	77 42	77 40	76 41	76 37	78 36	81 41	84	88 39	88	74 31	79 39	83 42	72	1
AVERY RS	MAX	68	77 38	74 41	55 35	57 36	63 38	67 40	84 41	81 52	73 39	77 36	78 38	72 42	62 51	79 51	81 51	80	84 42	85 42	85 43	81	79 42	8 2 4 1	96 51	95 54	72 38	70 39		92 45	85 48	77	
BAYVIEW MODEL BASIN	MAX MIN	57 35	65 35	70 39	56 35	61	59 43	61	64	78 42	70 37	65 32	37	37	49	49	47	51	39	38	44	41	43	79 40	76 43	80 55	88 53	69	70 39	71 46	79 53	42	
BIG CREEK 1 \$	MAX MIN	64 37	70 27	66	47 28	48	52 30	61	74 27	69 32	66	71 36	67 29	64	67 37	62	65 42	74 36	77 31	80	76 39	74 36	76 31	83	84	86 36	79 33	77 32	78 27	80 29	79 37	70 32	
BLACKFOOT 2 SSW	XAM NIM	75 44	77 42	75 43	58 38	64	60 31	65 31	74 36	84	85 46	80 55	85 51	86 49	78 46	78 49	69 47	78 46	86 48	86 51	85	86 48	86 46	88 45	90	94 52	92 52	87 54	88	92 50	90 51	80	-40-
BLACKFOOT DAM	MAX MIN	67 32			30	67	61	57 21	65 26	72 31	78 35	76 43	76 44	77	72 36	67	63	70 33	76 36	78 41	75 36	72 38	75 35	82 36	82	84	86 37	81	82	82	82 42	74	4
BLISS	XAM NIM	75 44	77 42	72 42	61	65 38	69	73	80	85 50	85	82 52	87 45	81	77 38	80 46	71 51	84	90	85	89	88	88	90 52	97	101	95	87 53	90	95 53	93	83	1
BOISE LUCKY PEAK DAM	MAX	79	82	82	62	65	68	72	82	87 55	81	81	83	83	77	84	81 52	85 55	92	92 58	89	89	87 59	88	- 1	103		83	89	95	95 59	84,	
BOISE WB AP	MAX	74	84	60	60	65	68	71	82	81	78	79	81	68	76 43	82	75 50	84	89	88	86 57	87 57	85	88		102	82	81	86	90 58	90 57	80	
BONNERS FERRY 1 SW	MAX	73	,		58	62	66	67	81	73 52	75 36	75 36	77 37	70 51	73 51	84	83	77	81	83	81	80	80	85 43	89	92	85 56	72	80	85 45	82	77.	4
BUHL	MAX NIM	70 46	68	68	57 35	60	62	65	76	79 53	87	78 53	77 52	69	69	69	65	83	89	82 58	86 54	84	86	90	93	95	93	86	86 52	92 58	91 56	78. 50.	R _A
BUNGALOW RS	MAX	69	79 37	78 37	55 34	55 37	59	68	84	83	70	76 39	77	75	69 48	75 51	79 49	79	83	86 42	86	82	80	85 43	94	98	96 52	74 41	84	95 42	93	78.	• 5 ij
BURKE 2 ENE	XAM NIM	59	68	62	47	49	54	57	72 36	75 45	72	66	65 42	58	70 41	73	72	72 38	70	70	70 39	78 38	84	87	85	82	75 47	73	71	83	81	70.	-
BURLEY	MAX	76 47	74	81	54	63	66	64	70	81 53	85	85 57	82	83	73	76 49	67	68	82	87 54	86 53	87 55	87 55	87	92	96 58	99	90	82	90	93	80	
BURLEY FAA AP	MAX	72	79	62	59 37	63	60	68	76 38	83	83	80	81	70	72	64	68	80	84	83	85 51	86 50	85 48	90	93	97	87 62	82	88	94 51	88	78	
CABINET GORGE	MAX	68	74	66	54	57 37	64	65	79	78 52	71	70 38	74 37	70	65	82	81	79	77	81	81	77	78 45	80	92	92	. 88 58	69	75 41	85	84	75.	. (
CALDWELL	XAM	77	74 43	82	60	63	65	68	86	86	82	86 48	86 48	83	82	82	83	88	90	91 57	93	94	90	97		102	89 55	84	84	89	94	84	.10
CAMBRIDGE	MAX	75 47	80	68	62	60	68	75 35	83	83	80	82	80	77	72	77	81	84	90	91	88	88	88	92	96	97	88	81	86	92 53	90	81	
CASCAGE 1 NW	MAX	71	69	54 35	51 26	50	50	58	72 35	73 38	72	70 33	70 37	70	68	68	71	74	80	81	78 48	78 47	77	87	88	89	88	75 41	78 35	80	82 46	72	.4
CHALLIS	MAX	73	77	72 45	55	56 37	58	63	76	80	82	81	81	72	71	71 45	71	75 43	89		82	81	82 46	84	86	91 52	90	87	88	86 45	89	77.	.7
CHILLY BARTON FLAT	MAX	63		66			53		73 28			75	71		73 37			75 35		78	78 43	- 1	80			86 42	85 35	82	81 36	84 36	82	73.	.5
COBALT	MAX	69	72	58	51	55 29	61	60	74 33	71	61		60	60	65	66	69	70 35		75	70	70 36	76 34	80	82		81	77	30	81	76 31	69	. 5
COEUR D ALENE RS	MAX	68		68	60	58	67	68	81	78 54	71		75	75 48	63	79	80	80	79	81	81	80	80	84	91	90	89 53	71	79 46	88	84	76.	.5
CONOA	XAM	69	69	67	49	56 35	51	59	66	67	76	78	78	75	74	72	51 64 32	67	76 38	74	78 40	46 74 33	50 77 42	47 80 36	84	83	23	84	85 37	78 38	57	71.	.8
COTTONWOOD	MAX	65	75	54	55	50	57	67	7.8	78	74	69		60	35 57	68	74	74	76	76	76	74	75	77	86	91	77	67	77	86	78 49	71.	• 3
COUNCIL	MAX	73	38 79	75	60	59	67	74	80	80	80	80	79	77		75	83	83	88	89	88	86	38 85	93	95	95	92	81	39 87 42	92	91	81	.3
CRATERS OF THE MOON NM	MIN	65		39 67	57	54	53	60	39 69	71	76	50 74	78	72	73	74	62	73	79		78	79	76	84	84	55 88	85	78	78	53 82	58	73	.4
DEAOWOOD DAM	MIN	65	72	65	51	33	57	28	72	73	69	74	72	69	70	70	69	72	51 78	80	75	75	78	79	85	88	55	74	74	49 85	80	71	.8
DEER FLAT OAM	MIN	36 75	79	77	61		27 69	71	30 79	38 78	75	78	80	80	38 76	80	36 79	83	36 86	39 85	43 85	3.8 8.5	35 83	36 84	93	99	95	79	82	35 88	86	80	•6
OEER POINT	NIM	57	60	56	36	45	42	51	62	55	57 61	61	64	52		63	60	64	53 70	69	55 68	61	67	53 68	74		72	62			70	62	.5
OI×IE	NIM	38 62	68	64	47	27 45	51	57	42 71	48 68	63	45 69	61	60	40 57	43 59	70	47 73	75	77	51 75	71	49 72	56 78	53 81	59 84		49 69	50 72	83	53 76	67.	. 9
DRIGGS	MIN	34 65	28 65	31 60		55	28 55	23 58	28 65	39 78	34 79	30 76	75	37 77	39 75	70	38 65	70	33 77	78	35 79	37 83	30 83	34 80	36 79	39 85	35 86	87	29 85	29 88	35 75	73.	.4
DUBOIS EXP STA	MIN	33	32 67	67	32	32 52	32	29 59	35 66	35 74	36 78	50 76	75	45 75	40	69	38 62	39 70	46 75	76	72	73	40 76	49 81	81	45 86	49 85	55 83	50 79	55 84	83	72	• 0
	NIM	44	39	42			34		40	43	48			46	49	48	44	42	47	50	50	49	46	47	53	54	58	53	49	49	48	45	

Continued									ע	AI	LI	1.	C*TA1	IPE	ınr	7.1	UR	ED														INNE	-
Station																	M lC																rerage
ELK CITY	MAX	67	64	72	4	5	6	7	68	7.7	10	11	70	13	52	56	16	17	18	78	79	76	74	73	24	25 8.7	91	66	28	77	87	31	AW 69.
ELK RIVER 1 S	MIN	37 65	31 68	74	30 53	31 55	30 53	29	33	47	69	36	73	43	46	47	48	77	37	41	38	38	33	36	84	90	40	36	32	32	41		37.
EMMETT 2 E	MIN	34 79	33	38 79	31	34	38 72	39 75	3 9 8 5	52 84	39 78	33	36 85	83	48	51	44 78	86	37	37	39	90	88	39	97	103	49	36	35	39	46		40.
FAIRFIELD RS	MIN	69	39	41 71	30 52	31	30 56	32	39	50 73	53	45	41	46	42	72	74	47 60	45	47 82	52	48	46	47	47	56	50	47	41	45	53		44.
FENN RS	MIN	40	36	74	31	32	29	31	34	42	42	47 67	39	43	36	42	46	47 82	41	49	46	46	41	40	48	49	40 40	45	36	44	47		41.
FORT HALL ING AGENCY	MIN		41	41	39	41	40	42	44	5 5	51	46	43	51	51	51	54	51	0.5	4.8	47	48	45	48	52	5 3	51	48					74.
	MIN	43	40	42	36	39	32	31	74 36	82 47	85 47	8 O 5 S	85 53	78 48	45	791 54	4.8	79 46	85 52	85 52	83	85 47	83 47		91 45	51	62	53	87 46	89 46	87 52		79. 46.
SARDEN VALLEY RS	MAX	77	36	55	29	37	70 36	72 32	83	82	50	43	40	81 51	81 42	82	76	83 46	43	89 47	87 49	46	87 43	86	96 48	99	84 45	43	85 39	90 42	93 48		81.
GLENNS FERRY	MAX	80 46	85 41	79 43	37	70 39	71 45	75 36	85 38	50	48	82 45	43	80 54	50	54	7 8 4 9	90 55	93	92 60	93 54	92 55	92 54	9 8 5 5	55	60	97 60	88 58	93	99 53	97 59		87. 49.
GRACE	MAX	69 40	71 37	70	54 31	59 35	55 33	62 27	67 33	74 38	81	81 48	81 49	80	8 O 3 8	79 39	73 36	70 37	43	82 41	78 46	78 43	78 45	85 44	86 48	88 45	89 45	88	84 42	84	83 48		76. 41.
GRAND VIEW 3 WNW	MAX	79 52	84 43	74	65 33	68 41	71 46	75 39	85 40	86 51	83 49	8 4 5 6	86 46	83 53	78 49	84 56	76 49	87 48	91 50	89 55	93 52	88 59	89 55	93 51	99 53	105 57	99 57	93 66	91 48	95 49	99 56		85. 50.
GRANGEVILLE	MAX	66 35	77 40	46 32	56 31	53 34	59 33	69 35	78 42	66 49	65 47	70 38	70 41	56 45	55 46	70 49	76 49	74 51	78 44	78 47	79 47	75 46	75 43	88 49	94 57	94 57	88 47	70 42	76 40	84	80 51		72. 43.
GRASMERE	MAX MIN	66 41	73 38	56 33	52 25	60 33	58 33	63	75 39	76 46	81 45	78 41	76 41	73 41	66 41	71 45	77 43	8 O 48	8 1 4 7		84 45	83 50	8 2 4 5	88 46	89 48	93 58	91 48	76 38	85 43	8 2 4 9	88 49		76 • 42 •
GRDUSE	MAX MIN	63 32	66 32	61 42	51 33	51 29	53 22	58	66 30	72 35	71 42	72 34	71 35	69 37	68 36	68 38	61 38	69 35	74 36	74 43	72 45	73 37	74 36	78 34	79 44	83 46	80 36	75 42	75 29	77 36	77 44		69. 36.
HAILEY RS	XAM NIM	68 41	68 38	68 46	58 27	55 33	55 27	57 30	64 36	71 42	77 44	78 46	74 41	75 44	55 41	72 47	73 42	63	75	76 50	71 46	78 47	79 41	77	83	87	91	80	76 39	81	86 48		72. 41.
HAMER 4 NW	MAX MIN	73 42	76 39	67	58 37	61	58 34	66	74 41	85 43	82	85 43	84	83	83	80	82		83	84	84	85	84	90	90	91	88 47	86	83	87	88 47		80.
HAZELTON	MAX	72	76 40	63	58 34	61	63	66	75 37	81	82	80	84	74	73 43	70	67	79 43	85	84	83	83	82	90	93	96	92	82	88	93	87		78.
HE ADOUARTERS	MAX	65	66	75 32	49	54	54	57	67	80	68	67	74 32	75	59	57	72	77	73	80	82	78	76 37	76 37	82	93	94	77	69	79 34	88		72.
HILL CITY	MAX	69	71	57	53	55	60	64	73	76 38	76 38	74 48	77	73	72	71	62	74 41	82	81	79	79	79	84	88	92	80	76	82	86	85		74.
HOLL ISTER	MAX	70	75	60	58	62	61	65	75	82	80	77	77	71	69	67	68	79	83	82	83	84	83	36 88	91	94	92	80	85	90	89		38 ·
HOWE	MIN	68	74	38 71	63	36 60	34 59	31	35 74	82	84	49 81	80	80	41 78	77	70	48 75	82	71	48 79	51	50 81	50 85	51 86	61 89	51 87	84	84	83	56 85		45. 77.
IDAHO CITY	MIM XAM	69	39 75	71	34 54	39 58	39 64	68	40	75	77	56 79	80	73	52 74	77	71	49 79	48	50 83	52 82	82	80	84	90	94	50 91	5 5 7 7	82	85	86		77.
IOAHO FALLS 2 ESE	MIN	70	33 73	39 60	26	32 61	30 57	29	72	41 80	45 82	80	38	82	81	74	41 69	43 76	82	82	80	80	80	41 87	45 87	48 93	41 91	87	35 85	42 89	45 85		40.
IOAHO FALLS 16 SE	MIN	67	36 71	42 67	38	40 56	33 51	30	39 67	75	79	56 81	47 78	48	45 75	49 79	49 62	49 71	46	51 79	50 76	37 71	46 75	82	54 83	49 85	57 84	53	48	45 85	49 81		45. 73.
IOAHO FALLS FAA AP	MIN	36 71	34 74	38 61	33	35 63	26	23	36 71	40 81	36 85	48	45	81	33 79	39 75	39 70	43 77	43 83	46 82	80	80	45 82	43	46 86	45	50 90	46	36 85	43 90	46 87		40. 78.
IDAHO FALLS 42 NW W8	MIN XAM		39 75	42	40	38	34	32	42	40	84	56	46	47	45 78	49	50	50 76	47	50	48	46	46	45 87	50	50 92	59	53	47	46	50		45.
	MIN	43	38	40	34	38	35	27	36	41	45	55	41	46	79	47	46	45	48	50	50	45	46	42	50	50	48	49	46	43	49		43.
IDAHO FALLS 46 W WB	MAX	43	41	53	57 34	5 8 36	55 28	27	73 37	42	82 43	54	46	47	41	49	47	76 51	83	52	80 48	81	45	47	52	55	55	54	4.4	45	49		44.
ISLANO PARK DAM		63 32	32	38	30	28	29	25	35	33	37	43	38	41				34	73 42	44	49		35		46	47	76 44	34	40		41		69. 37.
JEROME		76 45		79 43	34	37	66 38	65 35	40	79 48	51	85 52	81 46	83 49	68 46	73 50	49	48	83 51	57	52	55	50	54	93 55	61	57	55	47	58	58		80.
KELLOGG	MAX		69 40	78 41			57 40		67 43	83 55	72 41	70 39	77 42	76 51	59 53	66 52	82 50	81 50	75 45	82 45	84 48	80 47	79 47	78 45	84 49	95 55	96 57	71	71	81 47	91 55		74. 45.
KILGDRE	MAX		64 31	62 39			44 29		64 35	70 33	73 37	70 42	70 36	72 36	72 43	66 39	61 39	67 36	72 39	73 42	70 43	68 37	71 37	77 35	76 45	80 43	77 40	76 41	73 34	80 37	74 39		67. 36.
KDDSKIA	MAX		83 42		63 37	60 44	68 39	78 39	88 44	76 58	75 48	81 43	82 43	80 50	64 55	78 55	85 56	84 51	88 46	89 48	88 47	86 46	84 47	86 49	101	104 55	102 54	7.8 4.5	87 42	92 45	88 53		82. 47.
KUNA 2 NNE	XAM NIM		80 42	72 41	62	67 38	68 36					78 45		79	76 41	82 53	76 60	84 47	88 46	86 53	85 52	85 53	84 47	86	95 48	99 59	92 52	80 40	85	89 47	88 51		80. 46.
LEWISTON WB AP	MAX MIN				63		69 45	77	85 52	75 54	73 49	78 47	78 47	68	67 54	81 57	85 57	80 54	84 50	87 50	87 51	84 54	84 52	85 54	97 56	97 62	76 55	77 49	84	90 55	85 61		78. 50.
LIFTON PUMPING STA	MAX MIN	66	68	66	52 32			57 30	67	73	77	79	77	74	78	71	65	68	76 44	77	77	76	78	82	85	84	85	83	84	81	80		73. 44.
LDWMAN 3 E	MAX MIN	74		73	57	5.7	64	71	80	80	85	80	79	7.6	76	77	78	79	86	87	84	85	82	8.2	92	95	90	81	83	90	90		79. 40.
MALAD	MAX	71	74	67	57	63	50	65		78	85	8.4	83	82	78	67	70	73	84	86	84	84	86	89	90	93	93	92	90	82	85		78. 45.
MALAD FAA AP	MAX	73	75	62	60	67	52	6.9	7.6	81	8.7	86	85	8.6	83	70	7.2	75	84	86	83	87	86	92	91	95	96	93	93	81	87		80.
MAY RS	MAX	72	37			53	58	66	77	38	45	81	77		7.2	72	70		81	81	79	77	82			90	87	83	84	82	86		75. 39.
MC CALL	MAX	64	68	36 66	49	50	31 58	64	36 72	72	68	72	72	68	65	67	72	74	81	79	77	75	75	82	84	87	86	73	75	83	80		71.
	MIN	40	36	34	28	34	33	33	35	44	49	41	40	46	42	43	48	4 4	42	45	48	4.7	43	40 40	48	49	46	42	42	37	49		41.

DAILY TEMPERATURES

JUNE 1962

Conlinued		Т				-			-							Day	Of Mo	nih								-			-			E 196
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
MC CAMMON	MAX MIN	70 36		60	60 34	62 38	63	69 31	75 33	78 38	85 43	80 50	83 51	79 48	72 41	78 44	70 43	74 41	81 44	84 51	81 47	80 41	83 42	88 45	90 48	93 49	92 46	87 47	89 42	89 51	89 50	78. 42.
MINIOOKA DAM	MAX MIN	72		72 40	58 36	60	60 37	66 35	74 40	83 51	84	79 54	82 52	70 52	77 42	75 49	69 48	78 48	8 4 5 4	81 54	82 51	8 3 5 5	82 52	8 9 5 2	92 58	94 58	93 62	86 55	89 51	89 57	88 55	78 .
MONTPELIER RS	MAX MIN	68		72 43	68	54 30	5 8 3 2	48 25	61	66 34	76 40	83 42	82 44	80	80 43	79 50	68	69 33	71 40	80	82 49	79 40	79 42	80	86 46	88 46	89 43	91 53	87 42	87 45	79 48	75. 39.
MOSCOW U OF I	MAX MIN	68		61 38	56 32	56 37	63	72	79 48	78 50	75 39	72 37	71 38	68	61 47	74 52	77 47	77 46	76 38	78 39	79 45	8 1 4 7	78 42	78 43	8 9 5 1	89 52	85 48	79 36	79 40	85 50	81 50	74. 43.
MOUNTAIN HOME 1 SE	MAX	78		65 30	65	64	67 37	71 35	79 39	84	85 51	93 48	84	80	75 46	82	87 47	88	90 48	88 55	88 58	90	88	8 7 5 4	97 50	98 60	96 54	85	87	93 53	93	83.
MULLAN FAA	MAX	66	73	47	49	54	60	64	78	72	69	72	74	61	61	73	79 45	75 44	81	82	80	79	76 43	84	91 46	94	69	66	78 37	87	8 2 5 2	72.
NEW MEADOWS RS	MAX	70	70	74 36	48	55 32	53	58 26	69		78	74 36	78 34	74 41	68	65	67	76 42	79 38	86 45	85 43	83	83	82	89	91		71	77	83 37	86	74.
NEZPERCE	MAX	68	76	5 5 3 3	53	54	60	70 34	78 42	70 53	65	73 37	71	60	56 47	71 50	75 48	71	78 39	80	78 43	75 43	77	77	90	91 52	70 48	69	75 35	85	79	71.
OAKLEY	MAX	69	76	70	62	62	59	66	75	80	83	72	83	69	71	70	65	78 47	81	84	82	8 3	82	8 9	90	94	88	80	85	89	87	77.
OBSIDIAN 3 SSE	MAX	55	64	49	31 46	34 45	50	36 58	68	67	68	67	66	69	65	63	65	68	70	72	69	72	71	74	73	59 78	73	76	75	76	56 77	66.
OLA 5 S	MIN	68	79	30 74	62	62	26 67	72	27 81	31 81	33	36 80	81	77	28 76	80	79	82	83	32 89	32 87	33 87	34 85	35 90	95	33 97	34 95	30 81	24 86	28 90	30 90	31. 81.
OROFINO	MIN	77	84	37 76	63	66	37 70	77	37 90	38 89	76	43 81	39 81	40	43 66	45 81	49 85	46 85	88	89	49 89	87	86	46 86	101	100	93	79	88	97	87	83.
PALISAGES OAM	MIN	65	_	36 67	36	63	63	57 67	45 67	58 74	78	58 75	75	79	55 76	70	55	51 71	46 79	80	48 78	77	46 76	40	55 83	66 85	59 88	86	82	47 76	55 80	48.
PARMA EXP STA	MIN	77	41	43 80	33	36 67	36 70	30 74	39 84	41 84	45 83	50 84	50	48 82	40 77	80	42 82	46 90	45 93	46 91	48 91	46 89	45 90	45 91	51	100	50 97	52	47 87	48 94	52 95	84.
PAUL 1 ENE	MIN	48	41	42 B1	32	44	37	38	40 68	54 76	54	47	48	50	48	56	49 68	48 69	51 80	54 83	54 81	54	47 85	51	52 93	57	55 95	5 2 8 7	46 83	49 87	53	78
PAYETTE	MIN	43	41	84	35	38	39	62 33	38	51	45	82 56	80 49	81	73 42	51	50	48	50	52	51 92	52 90	49	50 95	56 99	54	59	52	45	93	54	47.
	MIN	50	42	45	31	33	73	77 38	87 41	85 58	50	85	86 46	51	79 46	83 54	51	48	51	53	54	52	47	53	54	59	56	52	46	49	55	48.
PICA80	MAX	68 39	38	74 44	30	56 30	58 27	5 9 3 0	65 34	73	78 44	79 46	78 43	81 43	73 37	75 38	72 42	40	76	50	82 46	46	80 41	80	87 47	88 48	93 43	83 46	37	82	91 47	75. 41.
PIERCE RS	MAX	32		75 32	50 29	57 32	55 33	58 34	6 7 3 5	80 40	70 39	68 32	75 34	76 41	60 44	55 47	72 37	77 45	75 37	81 39	82 40	79 40	79 37	77 39	43	91 46	93 50	71 37	70 34	79 36	88 45	72 • 38 •
POCATELLO 2	MAX	73 47		74 41	59 38	63 40	58 35	66 42	75 39	83 46	85 52	81 57	84 56	80 53	80 47	77 51	79 47	80 47	84 52	85 56	83 51	87 53	85 49	89 49	91 58	95 57	93 56	87 55	89 45	88 56	87 51	80. 49.
POCATELLO W8 AP	MAX	74 45		64 41	58 38	63 40	56 33	66 31	74 42	83 50	83 49	81 56	84 52	79 51	77 45	73 52	70 49	79 47	84 55	84 52	85 51	87 50	84 50	8 9 5 1	91 57	96 55	89 62	85 57	88 46	90 51	85 52	79. 48.
PORTHILL	MAX	69 40		67 43	60 41	61 33	65 33	67 37	78 44	69 50	72 40	72 37	74 40	64 49	73 45	83 46	82 46	78 50	82 46	85 44	83 45	81 44	80 46	83 42	91 46	90 54	83 58	73 38	77 42	85 46	85 48	76 • 43 •
POTLATCH	MAX MIN	68	73 39	62 30	56 36	55 42	63 40	71 42	8 0 4 5	80 40	70 38	74 37	72 38	71 44	62 48	75 52	78 47	77 49	78 40	79 40	80 43	79 44	78 42	80 42	93 47	91 52	86 43	70 38	79 38	86 43	85 49	75 .
PRESTON 2 SE	MAX MIN	69 43	71 39	72 47	69 33	55 36	62 39	49 29	63 35	70 39	77 42	86 45	83 46	83 45	85 42	79 50	65 37	69 39	75 43	84 46	86 55	8 2 4 6	85 48	84 49	89 54	90 49	93 49	94 51	90 48	90 48	78 53	77.
PRIEST RIVER EXP STA	MAX MIN	66 34		65 40	56 33	54 33	64 38	67 41	78 47	75 51	70 37	71 32	71 35	65 43	65 49	80 46	80 45	80 49	76 40	78 39	79 41	78 39	76 41	80 39	88 42	88 53	86 51	69 34	76 38	85 42	86 48	74. 41.
REYNOLDS	MAX MIN	72 42		64 34	57 27	60 34	60 35	67 34	80 36	75 46	71 46	74 40	79 40	75 49	68 38	73 49	77 48	81 45	83 44	83 46	82 46	82 52	80 47	86 47	83 47	80 48	82 46	84 49	82 44	79 43	78 44	75 .
RICHFIELD	MAX MIN	71 43		63	55 29	57 31	61 33	67 35	75 37	79 45	80 45	77 48	81 45	76 50	75 40	74 46	65 47	79 44	83	81 56	82 52	82	81	90 56	94 59	92 51	80 56	81 52	83 41	88 51	86 55	77。 45。
RIGGINS RS	MAX MIN	73	0.5	82	66	64 43	64		89 49	89 58	73 52	78 52	78 48	76 58	67 58	68 58	84 56	0 4	86 56	86 61	88 55	88	87 54	86 54		102			85 51	92 56	93	82 •
RUPERT	MAX MIN	74		79 39	1	60	62		68	77 47	80 48	85 47	82 51		71 41	76 51	65 50	78 48	81 53	85 54	73 53	86 54	85 53	85 52		96 57	98 61	8 8 5 6	83	89 56	91 57	79. 48.
SAINT ANTHONY	MAX MIN	71 38	72	65		55 39	50	62	70 39	78	82	79 55	80	82 45	78 45	77	67	74 41	76 45	79 47	77 49	73	78	81	85	91	85	81 47	78 37	86	83	74.
SAINT MARIES	MAX MIN	67	78	69	59	60	64	69	82	81 55	71	74 37	75 40	72 48	64	80	78 51	80	79			81	80	82	93	93	88	71	80	86		76.
SALMON	MAX	68	79	66	60	55	64	68	78	75	72	79	77	67	75	75	75	83	85	81	80	81	83	87	90	93	87	88	83	89	87	77.
SANOPOINT EXP STA	MIN	68	73	66	55	38 57		31 65	40 77	76	69	71	74	70	48 67	77	81	80	78	81		77	78	81	86	88	86	69	77	83	80	74.
SHOSHONE 1 WNW	MAX	77	80	42 77	61	36	36	72	82	53 85	85	35 84	37 88	78	54 78	47 75	70	52 84	90	88	89	89	88			103			88	45 97		83.
SLATE CREEK RS	MIN	76		42 84	62	38 62	38	38 78	39 86	48 86	74	51 77	48 77	52 76	40 67	49 71	48 85	47 85	53	58 88	89	55 86	49 90	53 88	99	63	102	53	45 86	58 93		48 . 82 .
STREVELL	MIN	69	42 72	40 70	35 56	40 60	41 57	38 63	43	51 78	43 83	43	45 81	54	56 75	56 72	53 65	53 73	47 81	59 84	49 82	5 O 8 5	47 85	5 2 8 7	52 90		53 93	90	45 89	48 88	55 87	47.
SUGAR	MIN	40	40	42	33	31	36	28	34	41	49	79	47	45	39	52	43 75	42 75	46 80	45 81		76	47	50	53	55	53	49	42 79	51	53	77.
SUN VALLEY	MIN	40	34	35		34	34	26	42	37	42	53	41	44	43	45	42	43	45	45	48	42	77	40	40	44	46	46	38		46	41.
	MIN	30	28	42	32	28	58	22	69 27	32	76 34	75 41	75	30	38	71	40	34		41	39	35		31	39	39	32	35	26	33	38	33.
SWAN FALLS PH	MAX	55	50	82 41	39	69 48	70 47	75 45	88 48	88 58	82 59	85 57	87 55	86 52	76 53	82 59	53	55	60	54	57	67	58	57	58		60	60	58	60	62	86 • 55 •
SWAN VALLEY 1 W	MAX	65 33		68 33		67 34	68 34	65 32	63 26	77 34	82 39			80 35	79 37	73 37	75 40	73 40		82 42				86 39					83 35			76. 37.

Continued									D	ΑI	LY	T	EM	IPE	ERA	T	UR	ES	,												JUL	10AH0 E 1962
Statlon																Day	Of M	onth														6 D
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Aver
TETONIA EXP STA	MAX	67 38	65 33	58 39	4 B 3 3	54 33	48	56 27	64 37	73 38	78 40	78 40	75 45	76 42	71 37	63 35	62 39	69 42	75 43	76 43	74	74 40	74	80 34	81	83	85 47	81	78 43	84	79 45	71.0
THREE CREEK	MAX	69 33	73 34	67 34	60 25	50 29	49 30	63 29	73 29	76 35	74 36	80 38	77 36	68 38	64 32		67 40	75 36	80	78 45	78 43	79 40	78 39	80 39	85 42	89	81 41	78 37	82	84	85 37	73.9 36.3
TRIANGLE RANCH	MAX	66 37	70 31	71 32	59 20	58 21	60 33	65 22	76 28	75 41	75 36	75 32	77 33	69	65 28	72 39	69 37	79 37	81	78 42	79 37	81 38	79 34	86 42	87 38	94 38	87 40	78 34	77 30	87 37	87 39	75.4 34.6
TWIN FALLS 2 NNE	MAX MIN	74 46	80 46	67 43	59 34	63	64 39	69 37	79 36	84 46	85 47	84 54	85 46	75 52	73 47	71 51	66 49	82 46	87 52	87 59	96 49	86 52	84 56	93 50	94 54	99 56	96 58	85 55	87 52	94 51	90 53	80.9
TWIN FALLS 3 SE	MAX MIN	75 45	73 45	78 45	55 34	60 41	65 41	65 39	69 40	78 51	82	82 50	80 47	80 51	68 45	73 52	71 49	66 46	81 53	85 57	82 50	85 51	86 56	85 50	89 56	93 55	97 58	83 56	82 52	86 50	94 58	78.3 49.0
WALLACE WOOOLANO PARK	MAX MIN	63 36	65 36	73 38	50 35	53 34	53 38	62 40	64 41	79 51	69 37	68 35	7 2 3 7	73 47	61 50	62 46	76 45	78 45	73 41	78 41	81 43	76 42	76 43	75 41	80	88	91 54	68	67 38	77 42	87 51	71.3
WARREN	MAX MIN	62 32	65 26	61 29	45 21	23	50 28	5 9 2 2	70 26	68 34	60	67 32	65 28	65	58 36	56 36	68 34	70 36	74 30	76 34	74 34	73 36	74 29	7 9 3 1	81 35	83 35	81 33	69 32	74 27	81 28	77 33	67.6 31.0
WAYAN	MAX MIN	56 37	66 36	68 29	62 34	62 35	53 30	51	64 33	71 38	76 44	78 48	7 8 4 8	77	75 36	65	62 39	67 37	70	75 42	73 43	7 4 4 4	76 44	79 43	82 45	83	9 5 4 9	81	80	83	87 46	72.0
WINCHESTER 1 SE	MAX	62 34	70 38	6.5 3.5	48	54 34	57 36	65 35	76 43	75 42	68	67 35	68 39	65	56 44	69	73 45	73 43	73 42	75 42	74 43	74 45	73 42	78 43	85 46	89 55	79 46	65 38	75 37	83 43	78 42	70 - 4 41 - 0

EVAPORATION AND WIND

Station			Day of month 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26																														
Stabon		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
ARRDWROCK DAM (a)	EVAP WIND						.23							. 20					. 29											.39			8.07 1312
LIFTON PUMPING STA (b)	EVAP			.20 71			. 09 57																			.30 25					. 23		7.51 1300
MOSCOW U OF I (b)	EVAP						.12 31																										6.32 1138
PALISADES DAM	EVAP																				.37												8.59 4234

(a) PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(b) PAN IS DF STAINLESS STEEL.

SNOWFALL AND SNOW ON GROUND

Station																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	3
8IG CREEK 1 5	5 NOWFALL 5N ON GND			т																												
COTTONWOOD	5NOWFALL 5N DN GND					т																										
CRATERS DF THE MOON NM	5NDWFALL SN DN GND						T																									
DEADWOOD DAM	5 NDW FALL SN DN GND			T		0.5	Т																									
ISLAND PARK DAM	SNOWFALL 5N ON GND				0.5	1.0	1.0																									
KILGORE	5 NOWFALL SN DN GND				2.5	T																										
MULLAN FAA	5 NDWFALL SN ON GND				Т																											
SUN VALLEY	5NOWFALL SN ON GND					T	T																									
THREE CREEK	5NOWFALL 5N ON GND						Т																									
WARREN	SNOWFALL SN DN GND			2.0		Т																										

CLIMATOLOGICAL DATA

DELAYED DATA

				Tem	perat	ure											Precip	pitatian					
										١	la. of	Doy	5					Sno	w, Sleet		N	lo. of	Days
Station	٤	_		rture Long Means					Doys	М	x.	М	in.		Long	Doy			Depth		More	More	More
	Average Maximum	Average	Average	Departure From Lang Term Mean	Highest	Date	Lowest	Dote	0	90° or Above	32° or Below	32° or Balow	0° or Balow	Totol	Deportu From Lo Term Me	Greotest	Dote	Totol	Mox. De on Grou	Dote	.10 or M	.50 or M	1.00 or
DECEMBER 1961 IDAHO FALLS 2 ESE REYNOLDS TRIANGLE RANCH	30.1 37.8M 35.8M	17.5 18.8M 12.2M	23.8 28.3M 24.0M				-14 - 7 -26	11	1270 1129 1267	0	8	30	1	D .30		.13	3	1.0 3.3 11.0	2	18+	2	0	0
JANUARY 1962 BIG CREEK 1 S TRIANGLE RANCH	30.8 34.5	- 0.4 3.6	15.2 19.1		51 48	28 29+	-39 -39	22 21	1539 1418	0	16 13	31 29	14 12	3.11		1.00	7	14.5	26	20	7	3	1
FEBRUARY 1962 TRIANGLE RANCH	39.4	19.9	29.7		54	1	- 9	27	982	0	5	26	2	1.33		.32	11				7	0	0
MARCH 1962 POCATELLO 2 WEISER 2 SE	43.7 53.4	24.5 28.1	34.1 40.8	- 2.0	62 67	27+ 26		13 14+	952 744	0	5 0	28 25	0	1.28 .62	49	.47	2 7				4	0	0
APRIL 1962 POCATELLO 2	66.2	36.6	51.4		83	19	26	30	403	0	0	6	0	.37		.23	29	.0	0		2	0	0

DAILY PRECIPITATION

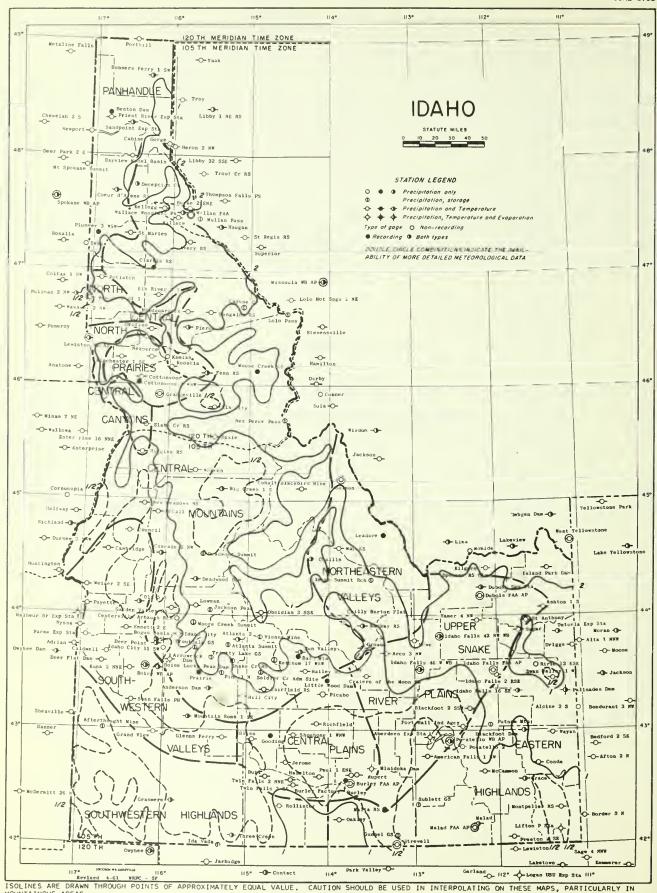
Station	Total													Day	of N	/lonth																
Station	To	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
DECEMBER 1961 IDAHO FALLS 2 ESE REYNOLDS TRIANGLE RANCH	D .30	-	.12	. 13	_	_	_	T .07	_	T T	T T	т _	_	T .05	T _	T _	т -	.05	T -	.11	.02	.14	.01	_	_	.08	_	_	D.05	_	_	_
JANUARY 1982 BIG CREEK 1 S TRIANGLE RANCH	3.11			.05	.03		. 19	1.00	. 75				. 10	. 11	.08	. 18			.09	_	. 53											
FEBRUARY 1962 TRIANGLE RANCH	1.33							.10		.05	. 10	.32		.31		.18		. 10			.12			.05								
MARCH 1962 POCATELLO 2 WEISER 2 SE	1.28		. 47 T	.01 T	. 09		.04 T	.01		.08	. 18	. 18										т	. 29	.01	, 11	. 10		. 08				
APRIL 1982 POCATELLO 2	. 37					т			. 11													. 03								. 23		

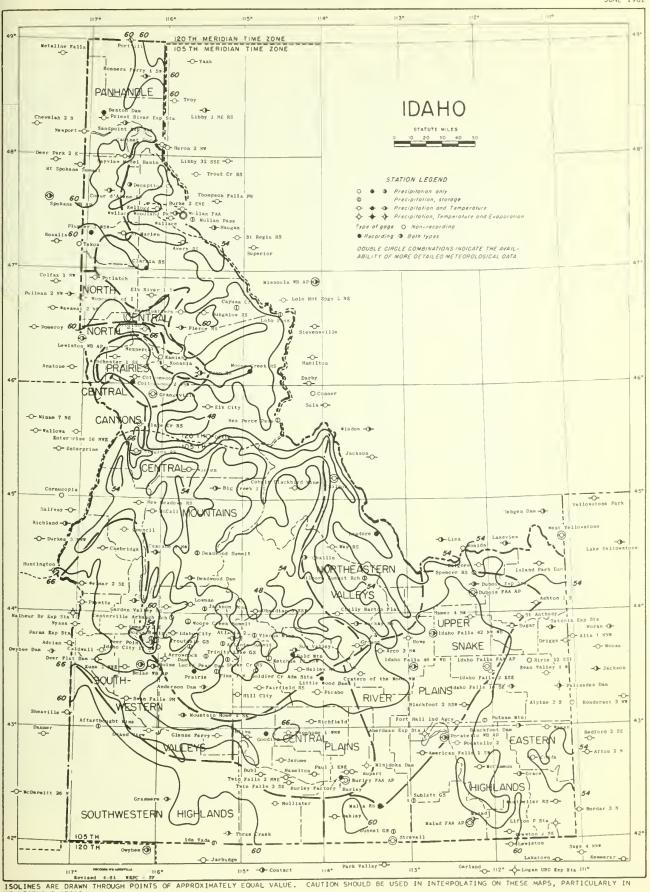
DAILY TEMPERATURES

									D	ΛI	ь,	- 1.	Lilv.	L, L	ALLE	7.1	On	LEC)												OEL		DATA
Ch. C.																Day	Of M	onth														П	95
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Avera
OECEMBER 1961 10AHO FALLS 2 ESE	MAX M1N	51 30	42 28	39 29	37 24	40 32	32 19	28	23	16	10	8	14	19	26	27 15	29 20	28 25	27 18	36 21	47 34	40 30	30 20	35 13	3 7 15	37 31	29	25 10	26 15	31	34 19	31	30.1 17.5
REYNOLOS	MAX M1N						37 25	35 13	30 17	23 10	22	- ²²	21	23 16	30 3	30 20	40 17	40 31	37 25	48 32	56 35	52 33	40	44 20	40	48	35 19	45 20	41 17	55 28	48	42 18	37.8 18.8
TRIANGLE RANCH	MAX M1N	48 29		38 30	46 16	40 33	34 18	30 6	31 5	20	- ¹⁴	15 -26	25 -11	26 18	- 32 - 2	32 11	35 22	33 20	32 22	41	47 30	44	41	48									35.8
JANUARY 1962 BIG CREEK 1 S	MAX MlN	34	34 - 9	39 1	41 21	30 - 2	38 26	42	39 24	29	19 -27	24 -18	27	23	19	27	23	27	26 - 5	14 -23	13 -19	5 -35	10 -39	15 -32	37 - 5	40 14	44	45	51 14	45 12	47 5	48	30.8
TRIANGLE RANCH	MAX	38 11				43		45 34	4.8 33	48 18	26 5	37 6	30 15	22	25 4	28 11	32 -10	34	27	23	- 28 - 2	8-39	11 -38	18 -33	32 -10	34	35 12	45	46 - 2	- 48 - 4	47 - 5	45	34.5
FEBRUARY 1962 TRIANGLE RANCH	MAX MIN	54	50 10	50 10	46 17	53 16	43 20	40 30	43 34	45 30	42	43 32	44 30	40 30	45 28	43 31	41	39 26	42 24	38 25	35 28	34 16	40 21	37 20	28	23 10	20	20	26				39.4 19.9
MARCH 1962 POCATELLO 2	MAX MlN					46 26		42 32	41 31	43 24	30 21	31 15	28 12	30 6	36 10	39 14	44	47 25	49 29	53 27	52 28	41 31	41 31	43 28	44	58 34	62 36	62 41	58 26	45 24	49	58 28	43.7
WEISER 2 SE	MAX MIN	46 22	45 19	41 23	47 29	50 32	49 28	58 33	53 27	52 27	47 28	49 27	48 20	46 20	49 20	49 21	54 21	58 25	59 26	60 27	57 42	55 26	52 37	53 27	51 32	62 38	67 42	66 44	53 28	56 24	59 28	64 27	53.4 28.1
APRIL 1962 POCATELLO 2	MAX M1N	63 32	63 31	63 33	62 35	60 38	59 30	58 34	54 34	49	52 33	59 31	68 33	75 40	79 43	74 37	77 38	77 38	82	83 51	78 36	59 34	68 36	77 40	79 51	74 46	64 39	63 39	59 35	49 28	58 26		66.2

SNOWFALL AND SNOW ON GROUND

C. V.																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
JANUARY 1962 BIG CREEK 1 S	SNOWFALL SN ON GND	20	20	T 21	1.0	21			0.5	20	20	20	1.0	T 20	T 20	2.0	20	20	1.0	20	6.0	22	20	20	20	20	20	19	19	18	18	18





MOUNTAINOUS AREAS. - 83 -

CELTION	K NO.	COUNTY	AGE 1	TUDE	NOIL	TIP	ERVA ME A ABLE		OBSERVER	STATION	K NO.	COUNTY	AGE 1	TUDE	TUDE	NOLL	1	SERVA IME A TABLE	ND	OBSERVER
STATION	INDEX	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TEMP.	EVAP.	SPECIAL	OBSERVER	SIATION	INDEX	COUNT	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	PRECIP.	SPECIAL	OBSERVER
ABERDEEN EXP STATION AFTERTHOUGHT HINE AMERICAN FALLS 1 SW ANGERSON DAM ARCO 3 NW	0010 0070 0227 0282 0375	BINGHAM OWYMEE ROWER ELMORE BUTTE	12 42 57 12 43 00 12 42 47 2 43 21 6 43 40	112 50 116 42 112 52 115 28 113 20	3002	5 P 6 P	8A 6 5P 6P 6P	C H	EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION JOHN C. TOOMBS	MALAD FAA AIRRORT MALTA RANGER STATION MAY RANGER STATION MC CALL	5544 5559 5567 5685 5708	ONE LOA ONE LOA CASSIA LEMMI VALLEY	12	A2 12 42 10 42 19 44 36 44 54	112 16 112 19 113 22 113 55 116 07	4420 4476 4540 5066 5025	7P MID 6P 4P	7P MID 6P 4P	C H	JUNIUS L CROWTHER FEO AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
ARROWROCK DAM ASHTON 1 S ATLANTA 2 ATLANTA 2UMMIT AVERY RANGER STATION	0494	ELMORE FREMONT ELMORE ELMORE SHOSHONE	2 43 36 12 44 0A 2 A3 48 2 43 45 10 47 15	115 55 111 27 115 07 115 14 115 48	3275 5220 5585 7590 2492	5P 5P	7P 7 5P 5P	P H H	U S BUR RECLAMATION GUST STEINMANN CLOSED 7/21/59 U S WEATHER BUREAU U S FOREST SERVICE	MC CAMMON MINIODEA DAM MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5980 6053 6077 6087	BANNOCK MIN100KA BEAR LAKE BOISE IDAHO	12 12 1 2 3	42 39 42 40 42 19 43 56 46 08	112 12 113 30 111 18 115 40 114 55	4774 4280 5960 5990 2480	6R 5R 8 A	вд	C S	R F LINGENSCHMITT U S BUR RECLAMATION U S FOREST SERVICE U S WEATHER BUREAU U S FOREST SERVICE
BALD MOUNTAIN BAYVIEW MOOEL BASIN BENTON OAM BIG CREEK 1 S BLACKFOOT 2 SSW		BLAINE KOOTENAI BONNER VALLEY BINGHAH	12 43 39 9 A7 59 9 48 21 11 45 06 12 43 11	114 24 116 34 116 50 115 20 112 23	8700 2070 2640 5686 A495	BA 6R 5P	BA 6R 5P	С С Н Н Н	NELSON BENNETT U S NAVY U S FOREST SERVICE ANNESLEY N EDWARDS TOM THOMRSON	MOSCOW U OF I MOUNTAIN HOHE 1 SE MULLAN FAA MULLAN PASS NEW MEAOOWS RANGER STA		LATAH ELMORE SHOSHONE SHOSHONE AOAMS	11	46 44 43 07 47 28 47 27 44 58	115 40	2660 3180 3586 5962 3870	MID	SP SP MID	K H	UNIVERSITY OF IDAHO CITY OF MOUNTAIN HOM FEO AVIATION AGENCY U S WEATHER BUREAU U S FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY REAK DAM BOISE WB AIRRORT	1002	GOODING BOISE AOA ADA	12 43 00 12 42 56 12 43 46 2 43 33 2 43 34	111 43 114 57 116 06 116 04 116 13	2840		6R 6P 4P	K K K HJ	FORT HALL IR RROJ NORTH SIDE CAMAL CO US SOIL CON SERVICE CORPS OF ENGINEERS U S WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIOIAN 3 SSE OLA 5 S	6424 6430 6542 6553 6590	LEWIS 10AHO CASSIA CUSTER GEM	3 12 11 8	46 14 45 43 42 15 44 02 44 07	116 14 114 30 113 53 114 50 116 17	3220 6575 4600 6870 2960	7R 6P 5P 5R	5P	, H	JOHN KOERL U S FOREST SERVICE HERBERT J HARDY ALFRED A BROOKS MRS DOROTHY NALLY
BONNERS FERRY 1 SW BUHL BUNGALOW RANGER STATION BURKE 2 ENE BURLEY	1217	BOUNDARY TWIN FALLS CLEARWATER SHOSHONE CASSIA	5 48 41 12 42 36 3 46 38 4 47 32 12 42 32	116 19 114 46 115 30 115 48 113 47	1810 3755 2285 4093 4180	5P 3P	5P 5P 3P 4P 8A	ķн	ARLO T GRUNERUO SHELLEY HOWARD U S FOREST SERVICE MONTANA ROWER CO FRANK O REDFIELD	OROFINO PALISADES DAM RARMA EXPERIMENT STA PAUL 1 ENE PAYETTE	6764 6844 6877	CLEARWATER BONNEVILLE CANYON MINIDOKA RAYETTE	12 2	46 29 43 20 43 48 42 37 44 05	116 15 111 12 116 57 113 45 116 56	1027 5397 2275 4210 2150	5R 5P 5R 6A 6P	5P 5	SRC H	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR CO JDSERH T LOWE
BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGE CALDWELL CAMBRIDGE	1303 1363 1380	CASSIA CASSIA BONNER CANYON WASHINGTON	12 42 33 12 42 32 9 48 05 2 43 40 12 44 34	113 48 113 46 116 04 116 41 116 41	4146 2257 2370 2650	MID M 5P MID 6R	1D 5P 5P 6P	k н	AMALGAMATED SUGAR CO FED AVIATION AGENCY WASH WATER POWER CD CALDWELL BROADCAST CO STUART OOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 WSW POCATELLO 2	7049 7077 7188	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	3 2 4	43 18 46 30 43 30 47 19 42 52	114 04 115 48 115 18 116 57 112 28	4875 3171 4220 2970 4440	8 A 8 A		С Н С	LEONARD N RURDY U S FOREST SERVICE US GEOLOGICAL SURVEY FRED O SHILL ERNEST B CHASE
CASCAGE 1 NW CAYUSE CREEK CENTERVILLE ARBAUGH RCH CHALLIS CHILLY BARTON FLAT	1636	VALLEY CLEARWATER BOISE CUSTER CUSTER	8 44 32 3 46 40 2 43 58 11 44 30 6 44 00	116 03 115 04 115 51 114 14 113 50	4300 5175		6P 3P 5P	k н с	U S BUR RECLAMATION U S WEATHER BUREAU MISS XINIA I ARBAUGH U S FOREST SERVICE MRS K L ROBINSON	ROCATELLO WB AIRPORT PORTMILL POTLATCH PRAIRIE PRESTON 2 SE	7264 73D1 7327	POWER BOUNDARY LATAH ELMORE FRANKLIN	12 5 7 2	42 55 49 00 46 55 43 30 42 04	112 36 116 3D 116 54 115 35 111 51	4444 180D 252D 467D 4718			C H1	U S WEATHER BUREAU DONALD A WRIGHT CITY OF POTLATCH ORA L ENGELMAN C M CRABTREE
CLARKIA RANGER STATION COBALT BLACKBIRO MINE COEUR O ALENE RS CONDA COTTONWOOO	2071	SHOSHONE LEMHI KOOTENAI CARIBOU 1DAHO	10 47 01 11 45 07 4 47 41 12 42 43 3 46 03	116 15 114 21 116 45 111 33 116 21	2158	5.0	8A 5P 5R 6P	C K H H	U S FOREST SERVICE CLDSED B/24/6D U S FOREST SERVICE J R SIMILOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAM MOUNTAIN RIGHFIELD RIGGINS RANGER STATION RIRIE 12 ESE	7465	BONNER BINGHAM LINCOLN IDAMO BONNEVILLE	12	48 21 43 03 43 04 45 25 43 34	116 50 112 D7 114 09 116 19 111 33	238D 5667 4306 1801 5590	SP AR	5P 5R 4P 5P	н	U S FOREST SERVICE FORT HALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
COTTONWOOD 2 WSW COUNCIL CRATERS OF THE MOON NM OEADWOOD DAM OEADWOOD SUHMIT		TOAHO AOAMS BUTTE VALLEY VALLEY	3 46 D2 12 44 44 6 43 28 8 44 19 11 44 32		3610 2935 5897 5375 7000	5P 5P 6P	5R 5P 6P	C H C H	SAB1 FRE! FRED M NOLL US NAT PARK SERVICE CLIFFORD S COOE US WEATHER BUREAU	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANDPOINT EXP STATION	8022 8062 8076	MINIOOKA FREMONT BENEWAH LEHHI BONNER	12	42 37 43 58 47 19 45 11 48 17	113 41 111 40 116 34 113 53 116 34	4204 4968 2085 3949 2100	8 A 7 P 4 P H I D 5 R	8 A 7P 4P MID 5P	СН	MINIDOKA IR PROJ ELI M JERGENSEN U S FOREST SERVICE U 5 WB OBSERVER STATE EXP STATION
DECEPTION CREEK DEER FLAT DAM DEER PO:NT DIXIE DRIGGS	2444 2451 2575	KOOTENAL CANYON BOISE IDAHO	4 47 44 12 43 35 12 43 45 11 45 33 12 43 44	116 29 116 45 116 06 115 28 111 D7	3060 251D 7150 5610 6097	7P 5P 5P 5P	7P 5P 5P 5P	c ;	U S FOREST SERVICE CARL PAQOUR GEORGE E WYNNE MRS ZILPHA L WENZEL EDITH STEVENS	SHAKE CREEK RANGER STA SHOSHONE 1 #NW SLATE CREEK RS SOLDIER CREEK ADM SITE SPENCER RANGER STATION	8303 8380 8475 8548 8604	ELMORE LINCOLN 1DAHO CAMAS CLARK	12 2 12 6	43 37 42 58 45 38 43 30 44 21	112 11	5755 5883	5P 3P	5P 3P		U S FOREST SERVICE STATE DIV OF MWYS U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
DUBDIS EXP STATION DUBDIS FAA AIRPORT ELK CITY ELK RIVER 1 S EMMETT 2 E	2717 2875 2892	CLARK CLARK 10AH0 CLEARWATER GEM	6 44 15 6 44 10 3 45 49 3 46 46 2 43 52	112 12 112 13 115 26 116 11 116 28	5452 5122 4049 2918 2500	5P M1D M 8A 8A 6P	SP IID BA BA 6P	Н	U 5 FOREST SERVICE CLOSED 4/18/62 MRS DONNA H NELSON MRS HAZEL V WHEELER WAYNE F HARPER	STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWEP HOUSE	8802 8818 8906	CASSIA POWER HAOISON BLAINE AOA			113 13 112 58 111 45 114 21 116 23	5280 5800 4890 5821 2325	5P 5P 5P	5P 5P 5P 5P	С Н	U S WB OBSEPVER U S FOREST SERVICE ELMER TIMOTHY EDWARD F SEAGLE IDAMO POWER COMPANY
FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY GARDEN VALLEY RS GILMORE SUMMIT RANCH	3108 3143 3293 3448 3578	CAMAS IDAHO BINGHAH BOISE CUSTER	12 43 21 3 46 06 12 43 02 8 44 04 11 44 19	114 47 115 33 112 26 115 55 113 31	446D 3212	8A 8A 5P 5P	8A 8A 5P 5P	с ^н	U S FOREST SERVICE U S FOREST SERVICE FOPT HALL IR PROJ U S FOREST SERVICE U S WEATHER BUREAU	SWAN VALLEY 1 W TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA	9065	BONNEVILLE TETON OWYHEE OWYHEE ELMOPE	12 12 12 13	43 27 43 51 42 D5 42 47 43 38	111 22 111 16 115 09 116 37 115 26	5240 5904 5A10 5290 7400	7P 6P 5P 5P	5P	н С н	MRS MARY J FLEMING EXPERIMENT STATION MRS GEORGE CLARK JR EARL BACHMAN US SOIL CON SERVICE
GLENNS FERRY GOODING GRACE GRAND VIEW 3 WNW GRANGEVILLE	3677	ELMORE GOODING CARIBOU OWYMEE IDAMO	12 42 57 12 42 58 1 42 35 12 43 00 3 45 55	115 18 114 43 111 44 116 10 116 08		7P 5P 6P 10P 1	5P 6P	C	MILES T MILLER US SOIL CON SERVICE UTAH PWR * LIGHT CO RUSSELL J SEAQUEST U S W8 OBSERVER	TROUTDALE GUARO STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE WALLACE	9294 9299 9422	ELMORE TWIN FALLS TWIN FALLS BLAINE SHOSHONE	12 12 12 11	43 43 42 35 42 32 43 49 47 28	115 38 114 28 114 25 114 51 115 56	3475 3170 3765 8800 2770	5P 8 A 6P	8.4	н :	US SOLL CON SERVICE U S BUR ENTOMOLOGY AMALGAMATED SUGAR CO U S WEATHER BUREAU W FEATHERSTONE JR
GRASMERE GROUSE GUNNEL GUARD STATION MAILEY RANGER STATION MAMER 4 NW	388; 390;	OWYHEE CUSTER CASSIA BLAINE JEFFERSON	12 42 23 6 43 42 12 42 06 12 43 31 6 43 58	115 53 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791	5P 8A	5P 5P 8A 5P	C H H	GEORGE F THOMSON HRS BRYAN TAYLOR US FOREST SERVICE US FOREST SERVICE US F + W L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	9560 9601 9638	SHOSHONE 1DAHO CAR1BOU WASHINGTON LEWIS	11	47 3D 45 16 42 58 44 14 46 14	115 53 115 40 111 22 116 57 116 37	2950 5899 6440 212D 3950	7.A 5.P 6.P 5.P 4.P	7A 5P 6P 5P 4P	С	ELMER H SHERMAN JACK W PICKELL ROY O STOOR HERVIN V LING BOISE CASCADE CORP
HAZELTON MEADQUARTERS HILL CITY HOLLISTER HOWE	4150 4260 4299	JEROME CLEARWATER CAHAS TWIN FALLS BUTTE	12 42 36 3 46 38 12 43 18 12 42 21 6 43 47	114 08 115 48 115 D3 114 35 113 0D	4060 3140 5000 4550 4820	8 A 5 P 5 P	5P 8A 5P 5P 5P		NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES D COWGILL	NEW STATIONS COBALT ATLANTA 3		LEMH! ELMORE			114 14	4910		5P	н	MRS MERELOA R GDUGH
IDAHO CITY IOAHO CITY 11 SW IDAHO FALLS 2 ESE IDAHO FALLS 16 SE #IDAHO FALLS FAA AIRPORT	4450 4450	2 BOISE 3 BOISE 5 BONNEVILLE 5 BONNEVILLE 7 BONNEVILLE	2 43 5D 2 43 43 12 43 29 12 43 21 12 43 31	115 5D 116 DO 112 D1 111 47 112 O4	5000 4765 5712		5P 5P 7P 7P	H H	FRED A PROFFER MRS BERTHA GARONER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY	GALENA SUMMIT REYNOLOS WILLDW FLAT	3422 7648	BLAINE DWYHEE FRANKLIN	12	43 53 43 12	114 42 116 45 111 38	8800 3910		8A 5P	S	US SOIL CON SERVICE AGR RESEARCH SERVICE US SOIL CON SERVICE
1DAHO FALLS 42 NW WB JOAHO FALLS 46 W HB 1DA VADA JSLAND PARK DAM JACKSON PEAK	4466 4471 4591	8 SUTTE S BUTTE S OWYHEE R FREMONT 2 BOISE	6 43 50 6 43 32 2 42 01 12 44.25 8 44 03	112 41 112 57 115 19 111 24 115 27	4933 6000	MIO M MID M	6P	C HJ	U S WEATHER BUREAU U S WEATHER BUREAU S CHRIS CALLEN U S BUR RECLAMATION S US SOIL CON SERVICE											
JEROME KAMIAH KELLOGG KETCHUM 17 WSW KILGORE	479: 483: 484!	JEROME 3 LEWIS 1 SHOSHONE 5 BLAINE 5 CLARK	12 42 44 3 46 14 4 47 32 12 43 37 6 44 24		3785 1212 2305 8421 615D	8A 9A 5P	8A 8A 9A	н	MORTH SIDE CANAL CO EWART & BRUGH IRVING H LASKEY S U S WEATHER BUREAU MRS RDY MC GOVERN											
KOOSKIA KUNA 2 NNE LEAGORE LEWISTON WB AIRPORT LIFTON PUMPING STATION		L 1DAHO B ADA 9 LEMHI 1 NEZ PERCE 5 BEAR LAKE	3 46 09 2 43 31 11 44 41 3 46 23 1 42 07	115 59 116 24 113 22 117 01 111 18	1413	4P 8P MID H 5P	110	С С НЈ 5Р	E T GILROY HARRY U GIBSON DONALD B NOBLE											
LITTLE WOOD DAH LDLO PASS LOWMAN 3 E MACKAY RANGER STATION	535	Z BLAINE 6 IDAHO D BOISE 2 CUSTER	12 43 26 3 46 38 8 44 D5 6 43 55	114 01 114 33 115 34 113 37	5220 5700 3870 5897	5P 5P	5P 5P	C H	ROSS A STANFORD S U S FOREST SERVICE HRS MARVEL B CASTLE U S FOREST SERVICE											

LOWAN 3'E 5420 BOISE 8 44 DS 115 34 3870 59 59 H MS AMBYEL BICASTLE
MAKKAT RANGER STATION 5402 CUSIER 6 43 55 113 37 5897 59 59 C H U S FOREST SERVICE

1 | BEAR, 2 BDISE, 3 CLEAPWATER, A CDEUR D'ALENE, 5 KOOTENAI, 6 LDST, 7 PALOUSE, 8 PAYETTE, 9 PEMO OREILLE, 10 ST. JOE, 11 SALMON, 12 SNAKE, 13 DWYNEE.

REFERENCE NOTES IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal total precipitation, for the 12 months ending with the June data will be carried in the July issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1987.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Normals for all stations are climatological standard normals based on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Montbly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight savings time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and S:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry,

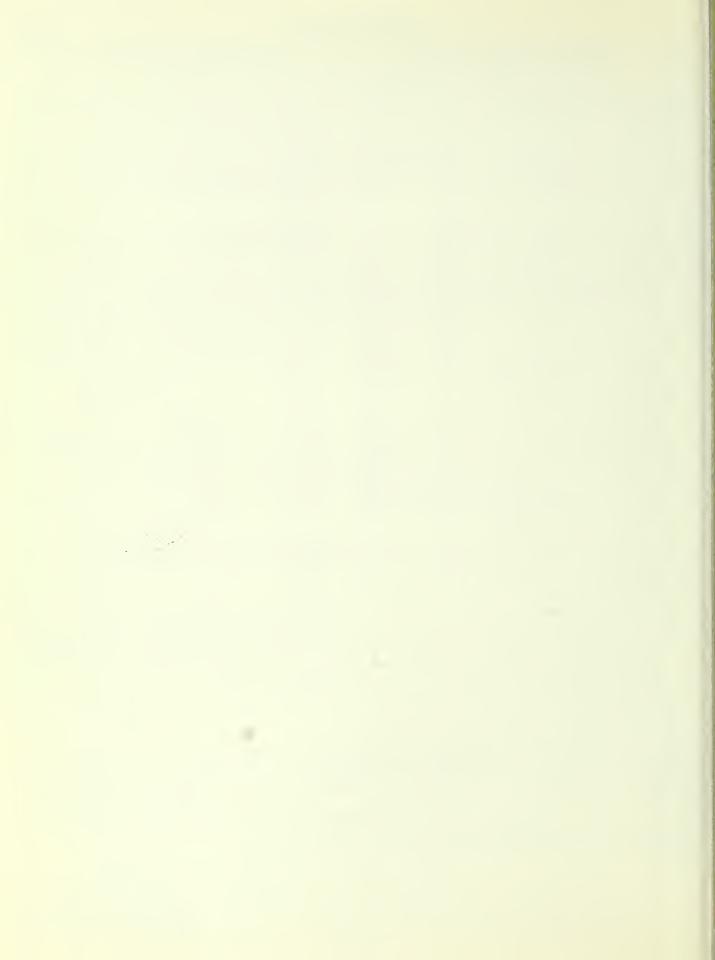
Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- Amount included in following measurement, time distribution unknown.
- # Tbermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of spowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new spowfall,
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 2S, D. C.

General Weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA-NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1987 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 28, D. C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.



U. S. DEPARTMENT OF COMMERCE

LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

JULY 1962 Volume 65 No. 7





				Ten	pera.	ture												Preci	pitation					
										1	No. of	Days							Sno	w, Sleet		١	10. 0	f Doys
Station	Averoge	Average Minimum	Average	Deporture From Normol	Highest	Dote	lowest	Date	Degree Days		32" ar Below	32° or Below	n. Moleg	Tatal	1000	Fram Normal	Greatest Day	Date	Total	Mox. Depth on Graund	Date	.10 or More	.50 ar More	1.00 or More
PANHANOLE																								
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STA	77.5 81.4M 81.3 84.3 80.4 81.6 84.6 79.7	45.9 46.9M 47.5 50.7 47.1 43.0 46.8 46.7	61.7 64.2M 64.4 67.5 63.8 62.3 65.7 63.2	- 1.6 - 3.0 - 2.3 - 1.9 - 2.1 - 2.5	92 94 94 99 94 94 97	29 23 24 24 28 24 24 22	35 35 36 41 35 32 36 35	18+ 4+ 3 7+ 4 18+ 3 18+	137 84 88 48 97 124 64 98	1 7 9 11 4 10 11 3	0 0 0 0 0 0 0	0 0 0 0 0 2 0 0	0 0 0 0 0 0 0 0	.08 .38 .46 .28 .10 .44 .05 .28		.40 .38 .64 .46 .66 .35	.08 .18 .29 .13 .10 .14 .04	7 3 6 7 9 25 5	.0	0000000		0 1 1 2 1 3 0 1	00000000	0 0 0 0 0 0 0
NORTH CENTRAL PRAIRIES																								
COTTONWOOD GRANGEVILLE MOSCOW U OF I NEZPERCE POTLATCH WINCHESTER 1 SE 01VISION NORTH CENTRAL CANYONS	79.1 80.0 82.1 79.4 83.6 78.5	48.4 47.0 45.5 44.2 45.5 45.1	63.8 63.5 63.8 61.8 64.6 61.8	- 3.5 - 3.5 - 3.7 - 1.0	92 93 95 94 97 92	24 24 24 24 24 24	31 34 32 31 33 33	2 3 3 3 3 4	114 114 111 144 92 155	2 6 9 4 11 3	0 0 0 0 0	1 0 1 1 0 0	0 0 0 0 0	.25 .01 .19 .26 T	-	.66 .87 .32 .60 .55	.11 .01 .19 .10 T	31+ 5 27 1 28 4+	.0	0 0 0 0 0		2 0 1 1 0 0	00000	0 0 0 0 0 0
FENN RS KOOSKIA LEWISTON WB AP //R OROFINO RIGGINS RS SLATE CREEK RS	88.0 89.9 87.3 90.7 92.0 92.5	49.5 49.5 57.0 50.9 58.1 53.1	68.8 69.7 72.2 70.8 75.1 72.8	- 2.1 - 1.6 - 3.0	98 103 101 103 101 104	24 24 24 24	39 39 45 39 48 42	4+ 4+ 3 2 3	27 30 22 22 1 8	19 23	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	.06 .09 .12 .23 .13		.76 .31 .37 .49	.03 .09 .05 .10 .13	5 27+ 27	.0	0 0 0 0		0 0 0 2 1 0	000000	000000
OIVISION			71.6	- 2.1										.11	-	.51			.0					
CENTRAL MOUNTAINS	l.																							
ANOERSON OAM ARROWROCK OAM ARTOWROCK OAM ATLANTA 3 AVERY RS BIG CREEK 1 S BUNGALOW RS RURKE 2 ENE CASCADE 1 NW COBALT OEADWOOD OAM OEER POINT OIXIE ELK CITY ELK RIVER 1 S FAIRFIELO RS GAROEN VALLEY RS GAROEN VALLEY RS GAROEN VALLEY RS HEADOUARTERS HILL CITY IOAHO CITY KELLOGG LOWMAN 3 E MC CALL MULLAN FAA NEW MEADOWS RS OBSIOIAN 3 SSE PIERCE RS SUN VALLEY WALLACE WOOOLANO PARK WARREN	88.7 88.0 83.0 978.2 86.2 74.0 79.7M 76.7 79.4 69.6 75.5 82.1M 81.8M 84.7 84.9 82.3 85.7 79.5 81.1M 78.6 79.5 81.1M	54.8 55.5 40.8 45.3 45.2 42.4 438.5 45.2 42.6 33.5 0 41.1 245.6 45.7 45.6 45.7 45.7 40.7 41.4 43.8 44.8 4	71.8 71.8 60.4 64.6 56.2 65.7 58.9 61.1 57.6 63.9 67.9 67.9 63.1 64.4 65.5 62.8 61.0 60.4 65.5 62.8 61.2 65.3 61.2	- 2.3 - 3.4 - 1.5 - 3.0 - 4.0 - 2.7 - 2.5 - 2.7 - 1.0 - 2.3 - 3.2 - 3.0	1000 900 97 91 98 87 91 82 86 90 96 93 101 84 91 95 96 97 97 97 98 98 98 99 99 99 99 99 99 99 99 99 99	23+ 24 22 24 22 24+ 23 21 23+ 23+ 23+ 21 22+ 25	32 38 31 35 33 30 22 30 25 34	19+ 7+ 19+ 19 5+ 3 19 7+ 8 2 4 19+ 4 3 19 19+ 4 3 21+ 19+ 19+ 19+ 19+ 19+ 19+ 19+ 19+ 19+ 1	2 148 855 268 73 215 116 2200 1899 317 2158 87 75 134 75 85 85 85 87 12 12 12 12 13 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	12 2 11 1 16 0 1 0 0 1 0 0 1 0 0 1 0 0 2 4 6 7 7 0 0 4 6 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 3 0 13 0 3 0 4 7 0 14 6 2 0 0 4 0 0 4 0 0 4 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	.49 .01 .766 .866 .711 .939 .800 .100 .27 .27 .27 .27 .27 .27 .27 .27 .27 .27	-	.26 .18 .09 .06 .74 .09 .06 .32 .27 .74 .50	. 41 .01 .65 .05 .11 .588 .788 .05 .10 .07 .13 .16 .23 .10 .22 .47 .22 .09 .67 .28 .32 .20 .14 .68 .23 .23 .23 .23 .23 .23 .24 .22 .29 .29 .29 .29 .29 .29 .29 .29 .29	26 26 5 5 5 27+ 26 13 26 26 26 5 27 26 26 13 13 27 26 25 7 31 26 25 7 27 26 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27				1 0 1 3 0 2 2 4 1 1 0 0 1 1 1 1 4 4 4 2 2 0 3 2 2 3 1 2 1 3 1 2 2	000000000000000000000000000000000000000	
SOUTHWESTERN VALLEYS 80 ISE LUCKY PEAK OAM 80 ISE WB AP //R 80 ISE WB AP //R 80 ISE WB AP //R 80 ISE WB AP //R 80 ISE WB AP //R 90 ISE WB AP	91.5 87.6 92.3 87.7 88.5 86.2 91.6 93.7 91.1 87.0 91.0 88.7 90.5 91.5 94.1	57.7 56.8 53.3 51.6 53.6 49.0 53.6 53.3 50.3M 52.3 48.6 52.5 53.9 61.2	74.6 72.2 72.8 69.7 71.1 71.3 70.3M 73.7 72.2 68.7 71.7 68.7 71.5 72.7 71.9		104 100 100 97 102 103 103 97 103	22 22 22+ 22 23 24+ 22+ 23 11 22 24+ 23	40 44 39 40 41 38 38 36 43 42	2 19 2 19 7+ 19 19 4 19 21+ 19+	14 4 10 0	13 21 13 14 6 17 26 18 11 18 12 17 20	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.00 .04 .13 .07 T .06 T T .03 .60 .05 .08		-17 -18 -35 -12 -15 -25 -16 -16 -09 -14	.00 .02 .13 .05 T T T .03 .59 .03	30 9 26+ 26 18 30 26 26 26	.0	000000000000000000000000000000000000000		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
SOUTHWESTERN HIGHLANDS GRASMERE	85.6M	48.1M	66.9M		95	21	36	4	28	7	0	0		•02			•02	24	.0			0	0	
HOLLISTER REYNOLOS	85.4 85.1	49.6 46.0	67.5 65.6	- 3.8			36 38 34		28 23 52	7	0 0	0	0	.02 .05	-	• 35	•05	25	.0	0		0 1	0 0	0 0

CLIMATOLOGICAL DATA

IDAHO

ONTINUED																						JULY	10AH
			ī	Ten	npero	ture		1 -									Prec	ipitation					
				_							No. 0	f Day	/1					Sno	w, Sleet		1	lo. of	Doys
Station	900	e E	000	ure					Doys	М	ox.	М	lin.		ormal formal	st Day			Depth		Mare	More	More
	Average	Average	Avero	Departure Fram Norm	Highes	Dote	Lowest	Date	Degree	90° er Above	32° or Below	32° or 8010w	0° ar 8elow	Totol	Departure From Norm	Greotest	Date	Totol	Max De	Date	.10 or A	.50 or A	1.00 or
HREE CREEK RIANGLE RANCH	83.7 84.0M	35.8 36.2M	59.8 60.1M		92 96	21	29 25	19	163 149	2 5	0	7 11	00	.27		.16	24	.0	0		2	00	0
DIVISION			64.0	- 5.4										.23	18			.0					
CENTRAL PLAINS																							
LISS UML URLEY URLEY FAA AP AZELTON EROME INIDOKA OAM AUL 1 ENE ICABO	90.8 87.9 88.5 85.3 86.3 87.6 86.5 85.3	51.9 55.7 55.5 50.8 51.6 53.4 53.9 51.5 45.4	71.4 71.8 72.0 68.1 69.0 70.5 70.2 68.4 64.8	- 1.6 - 1.8 - 4.6 - 3.6	99 99 100 95 95 98 96 94 96	21 23 22 21 21 23 21 22 22 23	44	19	1 0 8 21 8 11 5 23 67	20 10 12 9 11 13 12 9	00000000	000000000	0000000000	T .00 T T .01 T .03	22 23 26 24 18	.11	30 14+ 26+ 14 31+ 13	.0	0000000		0 0 0 0 0 1 0	000000000	0 0 0 0 0 0 0 0 0
ICHFIELO UPERT	84.5 M	50.4	67.5 M		93	25+	35	19	30	5	0	0 0	0	.54 .35	23		26	.0	0		2	0	0
HOSHONE 1 WNW WIN FALLS 2 NNE WIN FALLS 3 SE	91.1 88.2 86.3	53.8 51.2 52.2	72.5 69.7 69.3	- 0.4 - 3.2 - 3.0	100 98 94	21 23 24+	43	19+ 19	2 8 11	21 15 8	0000	0000	0000	.03 T	23 19 24 17	.00 .01 T	25+ 18+ 19	.0	000		0000	0000	0 0 0
DIVISION			69.6	- 3.1										.08	17			.0					
NORTHEASTERN VALLEYS																							
HALLIS HILLY BARTON FLAT ACKAY RS IAY RS ALMON	84.6 80.9 81.4 82.8 83.9	48.1 39.2 47.8 43.1 48.0	66.4 60.1 64.6 63.0 66.0	- 1.7 - 2.2 - 1.8	96 90 87 91 94	8 23 21+ 22 21	27 39	19 19 19 19	27 150 41 79 29	8 1 0 2 9	00000	0 4 0 1 0	0 0 0 0	.38 1.06 1.84 .69 .48	- •20 •99 - •33	.14 .39 .90 .37	13 26 25 26 13+	.0	0 0 0 0		1 4 3 2 2	00000	0 0 0 0
DIVISION			64.0	- 2.2										.89	02			.0					
UPPER SNAKE RIVER PLAINS																							
BERDEEN EXP STA MERICAN FALLS 1 SW RCO 3 NW SHTON 1 S LACKFOOT 2 SSW RATERS OF THE MOON NM UBOLS EXP STA ORT HALL INO AGENCY AMER 4 NW OWE OAHO FALLS 2 ESE DAHO FALLS 42 NW WB R DAHO FALLS 46 W WB R OCATELLO WB AP //R AINT ANTHONY UGAR	83.8 85.0 82.8 86.0 80.7 80.4 86.9 85.3 83.5 84.9 83.5 83.6 85.6 81.4	48.2 51.4 47.0 50.5 49.3 51.2 48.0 51.8 50.9 48.3 48.6 52.5 46.1 44.8	66.0 68.2 65.3 61.9 68.3 65.0 65.6 66.7 67.7 67.7 67.9 65.9 66.1 69.1 63.8 63.4	- 4.2 - 2.6 - 3.6 - 2.0 - 1.3 - 3.2 - 2.9 - 3.3 - 3.2	92 87 98 91 88 94 91 93 93 93 94 96	22 21 22+ 25+ 7 22 21+ 22+ 21+ 21+ 21+ 21+ 21	38 43 36 33 43 47 44 42 43 42 43 39 42 35 35	19 4 4 20 19 19 5 17+ 16 20 20+ 19 4	47 6 43 95 9 53 38 11 21 14 22 27 34 12 55 66	5 9 4 0 13 2 0 14 11 6 8 13 6 6 11	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.31 .53 1.15 1.51 .80 1.42 2.27 1.16 .65 1.00 1.38 .82 1.23 .72 .76 2.32 1.51	1.00 .69 .40 1.60 .74	.555 .400 .533 .722 .300 .677 .488 .488 .422 .466 .411 .755 .531 .855 .400	13 14 27 27+ 14	.00	000000000000000000000000000000000000000		3 1 5 3 3 3 7 3 3 3 4 2 4 2 2 5 6	0 1 2 0 1 0 0 0 0 0 1 1 1	000000000000000000000000000000000000000
DIVISION			66.3	- 2.B										1.21	.71			.0					
EASTERN HIGHLANDS																							
RBON 2 NW LACKFOOT OAM ONDA RIGGS RACE DAHO FALLS 16 SE SLANO PARK DAM ILGORE IFTON PUMPING STA ALAD ALAD FAA AP C CAMMON ON PELIER RS AKLEY ALISADES OAM OCATELLO 2 RESTON 2 SE TREVELL WAN VALLEY 1 W ETONIA EXP STA AYAN DIVISION	84.8 80.2 81.4 79.9 82.7 78.7 75.2 80.4 87.2 87.2 87.2 87.2 89.5 86.7 86.7 86.6 86.2 83.0 77.6 64	48 · 1 39 · 6 · 6 46 · 7 46 · 7 40 · 6 38 · 5 52 · 0 49 · 5 52 · 0 47 · 0 45 · 2 49 · 5 38 · 6 49 · 5 38 · 6 49 · 5 38 · 6 49 · 5 38 · 6 49 · 6 49 · 6 49 · 6 49 · 6 49 · 6 49 · 6 52 · 6 49 · 6 52 ·	66.5 59.6 61.1M 63.3 64.7 59.7 57.9 65.0 69.6 65.0 69.6 66.9 66.9 66.9 66.9 68.2 67.9 60.2 68.3 67.9 60.9 60.6	- 0.4 - 1.1 - 1.9 - 1.4 - 2.1 - 3.1	92 88 90 90 87 84 82 88 96 97 100 93 92 90 95 95 95	11 24 10 22+ 11 22 22+ 21 12+ 11+	40 27 28 41 32 34 32 43 40 40 36 44 44 41 39 30 33 33 36	19+ 4 4 16 4 120+ 20 28 4 4 7+ 4 3 7+ 19 4 4 4 4	34 165 122 83 45 162 214 253 40 4 10 20 57 22 25 2 18 23 127 138 127	11 4 7 1 12 12	000000000000000000000000000000000000000	0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	1.88 1.39 1.61 2.27 1.76 1.84 3.04 2.51 1.88 1.38 1.60 1.89 1.01 1.73 1.16 1.37 1.16 2.09 2.69 1.75	1.41 .98 .30 .64 .36 .0°	1.42 .67 .855 1.03 .88 .94 .84 .85 .58 1.25 1.21 .53 .40 .87 .56 .90 .97 .87 .88	13 26 13 13 13 13 13 26 13 13 13 13		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		3 4 3 4 4 5 8 5 1 2 2 3 3 2 2 5 3 2 2 5 6 6 4	1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
01412100			04.2	- 2.1										1.67	.91			.0					

Station	Total			т-				-								of M							-									
		1	2	3	1	4	5	6	7	8	9	10	11	12	13		15	16	17	18	.05	20 21	22	23	24	25	26	27	28	29	30	31
ABERDEEN EXP STA AMERICAN FALLS 1 SW ANDERSON DAM ARBDN 2 NW	1.31 .53 .49 1.88														1.42	.38 .05			т	•03	•05		т		T	.03 T	•29 •41 •05	T T	.05		T •26	•0! T
ARCD 3 NW	1.15														•53	•11				•02						.17	•10	.19				•0:
ARRDWRDCK OAM ASHTON I S ATLANTA 3	.01 1.51 .76													T	•72 •04	•55 T	т		т	т					Т	T	.01 T	.24			T •02	·0!
VERY RS AYVIEW MODEL BASIN	.86					.04	•05	+ 0 4 T	•09 •08					.06	+01											.03	.07	•	. 47			
IG CREEK I S LACKFOOT 2 SSW	.71					.02	.27							•07	.02 .18	• 30					.03						•01	·18	.03	•10	.04 .01	Т
LACKFOOT OAM LISS DISE LUCKY PEAK OAM	1.39 T														.67	.28								Т	Т	.24	Т	•11			*09 T	
DISE WB AP //R DNNERS FERRY 1 SW	+38				18	Т	.08	.03										.09						• 02	? T	T	.02			T	T	T
RUNEAU JHL JNGALOW RS	•13 •00 •11					.01	•05	т																			+02	.03	т		•13	
JRKE 2 ENE	• 39	1					.05	.09	•11																		T	.11				
JRLEY JRLEY FAA AP ABINET GORGE	T T •46			01		т	.09	• 29	Т					Ť	Т	Т	•07		T								Т					
MBRIDGE	.07			01	-	Ť	•0,				.05						***								Т	T	•02					
ASCADE 1 NW ENTERVILLE ARBAUGH HALLIS	.80 .30)				Т							Ť	.04	.14	т				.02			: т		.06	T	•58 •24 •04	•05		т	T	+2
HILLY BARTON FLAT	1.06					т							,	.16	+15	Ť	*08			.05			Ľ	Т		.19 T	.39	T .10	.04	.09	•05	•1
DEUR O ALENE RS	•28	Т				.03	T	- 12	.13							2.1												т	Т			
DNDA DTTONWOOO DUNCIL	1.61 .25		1			•01 T	т				.02	т			. 85	.34											Т	• 42				+1
RATERS OF THE MOON NM	1.42														.45	Ť				.01							.08	.67	.04	•02	T	• 1
EAOWOOD DAM EER FLAT DAM EER POINT	.70 .06	5										.02								T						T +01	.66 .04	Т			Ť	T
EER POINT LXIE RIGGS	•10 2•27	T										•02			1.03	•50	•05			.06				т		•01	•10 •13	.45	Т	T	-01	•0
UBOIS EXP STA	2.27						•07								.42	• 32	.48			.18						.18	.18	.48			.03	Т
K CITY K RIVER 1 5 MMETT 2 E	• 15 • 20 T	.0	16			T	.01	т							.03					Ť							.01	.13				T
AIRFIELO RS	•27															.08				.01							.16	T				•0
ENN RS DRT HALL INO AGENCY ARDEN VALLEY RS	1.16	5					т	•03							.01	.48										.01	.23	.02 .19			•05 T	
ENNS FERRY	1.76		13												.54	.88	т	т								*01	,23	.14	.16		Ť	•0
AND VIEW 3 WNW	т					T	. 0.5																				T					
RANGEVILLE RASMERE ROUSE	.01 .02	?					.01							Т	1.02	.01								•0	•02		T •05	•12		.14	•04	.4
AILEY RS	1 - 15	5													.47					•04				•0	T	.04	+15	T			.22	• 2
AMER 4 NW AZELTON EAODUARTERS	• 65 • 01 • 35	l.	0				.10								.38	.01				•17 T						.10	T	• 1 2				
ILL CITY OLLISTER	.36	5					710																		Т	T •05	•22	V12				• 1
DWE STITY	1.00											т			• 42	.03				.02					T	.05	.18	•07	.18	Т		•0
DAHD CITY 11 SW DAHD FALLS 2 ESE	1.38	В										T			. 46	• 35				т				T		Т	.05 .10	.45				•0
AHD FALLS 16 SE	1.84	4 T					T							T	.94	. 25	•03		T	Ť			Т		T	• 21	T	.18			•07 T	•1
DAHO FALLS FAA AP DAHD FALLS 42 NW WB F DAHO FALLS 46 W WB F	.82 1.23 8 .72	3												,	.41 .75	•02 T •01				T					T	.23	.01	.31 .10			T .01	•1
SLAND PARK OAM ERDME	3 • 04 T	.0	8												.84 T	. 82			.01	Т	т		Т		Ť	•21		.32		•10	.33	*C
AMIAH ELLDGG	.28 1.09	9 -0)3				T •01	•02	. 4.7		.05				.01												.15	•20 •23	т			
ILGORE DOSKIA	2.51	9					.01	•02	.07		т				.43	. 36	.02	.03		.30					.02		.85 T	.09	.07	•02	T	• 3
CUNA 2 NNE	.03	3				6.																			T	T	•03					
EWISTON WB AP //F IFTON PUMPING STA DWMAN 3 E	8 •12 •88	В				•01	.05								. 58	.08								.0		•02	.04 .08	T	.06		•01	• 0
ACKAY RS	1.84	6			1									т	.41 1.25	-10			.09						*01 T	.90	.35 T				•06 •03	•0
ALAD FAA AP	1.60	9													1.25					.06	т						T +37	T T		•03	Т	
C CALL C CAMMON	1.89	9					•13			.04	т	•02			1-21	. 20				.00						Т	•32	.02 .41			•03	
INIOOKA OAM ONTPELIER RS	1.01	3													•11	.02	.15	.05										•03	т			т
OSCDW U DF I DUNTAIN HDME 1 SE	-19	9 -			- ,	T _	T -	_	-	_	-	-	-	-	-	-	-	-	-	-	-		_	_	-	_	-	.19	_	-	-	_
ULLAN FAA IEW MEADDWS RS	•52	2 .0	01			•03	•11 •14	•04						Т												*20 T	• 12	.04	.05		т	•0
EZPERCE AKLEY	•26	1	10			Т	.08				Т			T • 0 2	+03				т	.10						.09	•03	.04	•01		•07	
BSIDIAN 3 SSE LA 5 S	.84	0													T										T •01		.63 .59	•16				•0
ROFINO NL1SADES DAM	1.73		1			•02				•02					-10 -87	.40	.04	т		•01							•10	•10			•12	•0
ARMA EXP STA AUL 1 ENE	.0	5 6								.02		T			.06	. 40										•03	•02					
AYETTE 1CABD	• 54	8														.41					т					Т	80. T	.13			Т	
IERCE RS DCATELLO 2	.31 1.10	6	04			•01	.04								.56	. 44				•11							.24	.03			•02	
DCATELLD WB AP //I ORTHILL	R •76	6				т		Ť			+10			T	.51				T	.05						T	•01	•12			.07	Т
DTLATCH RESTDN 2 SE	1 • 3														. 90	.40	т									т	т	.01	T			• (
RIEST RIVER EXP STA	.4	7				T	.06	• 1 3	-11					т		.40	Ť	Т							T	•14	T	т Т	т			
ICHFIELO IGGINS RS	• 3	5										т			.07			т								*11 T	*15 T	.13				•0
RIRIE 12 ESE RUPERT	2.1	5													.98	.50	•05										•11	. 47			•04	T
SAINT ANTHONY SAINT MARIES	2 • 3	2 5		Т		Т	.04	.01						T	•61	. 44				•11							.85	.28				•0
SALMON	. 4	8 .	04			T	T							. 17	-17					T							.08	.01			T	• (

DAILY PRECIPITATION

ntinued																															L Y	196.
	[a]													Day	of M	lonth																
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
INOPOINT EXP STA 405HONE 1 WHW ATE CREEK RS FREVELD. JGAN	.28 .03 .04 .60			T	T	• 22	.06			•02				. 35	.01	.02			.06	•12					T	.01	.32	T .27		•13		
JR VALLEY VAN FALLS PM VAN VALLEY 1 W ETOMIA EXP STA HNEE CREEK	.73 T 2.09 2.69 .27	.06	5						т				•10 •16 •11			•07		. O &	.04	Ť	Т		-11		.16		.35 .06				.10 T	.17 .
RIANGLE NANCH JIN FALLS 2 MME JIN FALLS 3 SE ALLACE WOODLAND PARK ARREN	.36 T .04 .51	Т			т	.04	• 0 1	.05	5		.03	т	т	T T				T	T •01	•02					•15	.11	+10 +34	.03	.03	•02 T	.01	T .
LYAN INCHESTER 1 SE	1.75		3		.0	5 .03								. 86	. 36				T								-02	+41				.10 .

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h		Relati	ve humi		rages		Numl	per of d	ays with	ргесірі	itation			inset
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	.0109	10-49	90-99	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
DISE WB AIRPORT	WNW	23	8.2	29	SW	30	49	32	21	33	5	2	0	0	0	0	7	87	3.5
DAHO FALLS 42 NW WB	@	-	@	@	@	0	-	-	-	-	3	1	3	1	0	0	В	-	-
DAHO FALLS 46 W W8	WSW	-	7.3	ø29	WSW	12	-	-	-	-	3	4	1	1	0	0	9	-	-
EWISTON WB AIRPORT	-	-	-	-	-	-	55	31	20	-	1	4	0	0	0	0	5	-	4.1
OCATELLO WB AIRPORT	WSW	16	8.7	33	SW	30	56	28	22	41	4	3	1	1	0	0	9	80	4.9

DATA INCOMPLETE.
MAXIMUM HOURLY AVERAGE.

MONTHLY EXTREMES

Highest Temperature $106\,^\circ$ on the 22d at Swan Falls Power House.

Lowest Temperature 22° on the 19th at Obsidian 3 SSE and on the 20th+ at Warren.

Greatest Total Precipitation 3.04 inches at Island Park Dam.

Least Total Precipitation 0.00 at Boise Lucky Peak Dam, Buhl, and Rupert.

Greatest One-day Precipitation 1.42 inches on the 13th at Arbon 2 NW.

MONTHLY SNOWFALL; SEASONAL SNOWFALL AND PRECIPITATION

Season of July 1961 - June 1962

					2802 01 3	119 1901	1000 190	_					,	10 1
Station	July	Åugust	September	October	November	December	January	February	March	April	Мау	June	Total Snow- fall	Total Preci- itatic
ABERCEEN EXP STA AMERICAN FALLS I SW ANDERSON OAM ARCO 3 NW ARROWROCK OAM				5 • 0 T	0 · 2 1 · 5 10 · 7 - 6 · 5	2.5 21.6 - 11.7	9.5 11.0 12.0 13.3	5.5 10.7 8.8 3.5	10.5 19.2 2.0 9.6	Т			34.5 73.2 44.6	11.0 1 12.1 1 21.1 1 E 14.0 1 20.1 1
ASHTON 1 S ATLANTA 3 AVERY RS BAYVIEW MODEL BASIN BIG CREEK 1 S	-	-	5.0	9.0	12.5 - 30.0 16.1 23.0	27.0 - 43.0 16.5 32.5	17.0 28.0 25.8 12.0 14.5	10.0	19.4 27.5 18.0 -	3.0 0.7 4.5	0.2	Ť	97.9 - 116.8 - 134.3	27.! E 20.6 30.1
BLACKFOOT 2 SSW BLACKFOOT DAM BLISS BOISE LUCKY PEAK DAM BOISE WB AP				- T	- - 4.5	1.0	6.5	- T - 1.6	8.5	- T				E 13.5
BONNERS FERRY 1 SW BUHL BUNGALOW RS BURKE 2 ENE			0.5	1.0	17.7 - - 43.2	35.4 - - 68.4	9 • 1 - - 39 • 7	2.5	12.2	6.0	Т		77.9	E 9.9
BURLEY FAA AP CABINET GORGE CALOWELL CAMBRIOGE				T	3.5 0.1 - 2.4 10.0	6.5 50.3 -	17.0 13.2 16.1 - 12.3	2.0 3.0 T 6.0	18.0 8.5 13.5 T	Т			31.3	9.8 , 9.5 ! 31.6 7.8.1 18.3
CASCAGE 1 NW CENTERVILLE ARBAUGH CHALLIS CHILLY BARTON FLAT COBALT	1 -	_	T T 10.1	2.5 8.7 T	17.0 1.3 - 13.0	24.0 28.4 3.0 6.3 21.0	23.9 7.0 3.0 6.5	11.0 19.0 T 1.3 7.3	24.5 31.1 T 5.3	T 1.0 T	7 9•0		99.5 129.1 11.3	26.7 8.6 E 7.7
COEUR O ALENE RS CONOA COTTONWOOD COUNCIL CRATERS OF THE MOON NM			T 10.0	7 9.5 4.4 T 10.7	16.3 - 24.7 - 9.5	24.8 19.0 9.2 24.0 II.8	13.5	1.0 - 4.2 6.0 20.3	- 6.0 11.0 27.2	T	4.0	T T	64.9	17.4 1 17.2 24.3 1 19.6
OEAOWOOO OAM OEER FLAT OAM OEER POINT OIXIE ORIGGS			1.0 7.0 11.0	24.5 27.0	48.8 4.0 16.0 56.5	52.4 5.2 16.0 63.0	26.6 11.2 12.3 32.5	7.0 18.5 19.5	0.3 21.0 36.0	15.5 3.5 2.0	8.0 T	1.0	27.7 133.8 245.5	9.20 19.10 32.50 21.74
OUBOIS EXP STA OUBOIS FAA AP ELK CITY ELK RIVER 1 S EMMETT 2 E	1		T	1 • 5 8 • 9 6 • 2	7.3 4.4 - 43.5	6.1 22.9 51.0	12.7 5.2 - 23.3 12.0	3.6 13.5 3.0	4.9 27.5 31.0	2.0 - 4.0 T	-	T 	158.0	E 24.616 39.31 12.7
FAIRFIELD RS FENN RS FORT HALL IND AGENCY GARDEN VALLEY RS GLENNS FERRY GRACE			'	3 • 8 - - 2 • 0	10.5	19.0	16.5	16.1 5.0 2.0 T	19•2 - - - 7•1	T T	0.1		89.5	22.0: 35.8: 13.2: E 21.01 E 11.34 16.42
GRANO VIEW 3 WNW GRANGEVILLE GRASMERE GROUSE HAILEY RS				3 • 0 2 • 0 6 • 0	1 41.0 - 6.0 9.0	0.5 5.0 - 7.0 18.0	15.0 - 11.0 16.0	T 8.0 - 21.0 25.0	7 9.0 - 11.0 17.0	-	-	Т	- - 68.0 91.0	E 5.54 20.72 11.3(15.42 18.64
HAMER 4 NW HAZELTON HEAOQUARTERS HILL CITY HOLLISTER			Aus	7 2.0 7.0 1.0	4.0 3.5 37.5 -	7.7 47.0 -	6.0 - 16.0 14.0 7.0	4.0 2.3 - 10.0 1.5	15.5	т т -			31.3	E 10.66 10.60 39.63 18.88
HOWE IOAHO CITY IOAHO CITY II SW IOAHO FALLS 2 ESE IOAHO FALLS 16 SE			T T	1.0 6.0 6.5 -	1.0 - 18.5 - 11.1	3.0 17.0 27.0 1.0	19.6 6.0 15.1	- 6.5 10.5 4.0 6.5	19.5 I1.0	T T T	1.5		101.6	14.38 25.42 27.46 E 13.58 18.62
IOAHO FALLS FAA AP IOAHO FALLS 42 NW WB IOAHO FALLS 46 W WB ISLANO PARK OAM JEROME	-	-	1.0 -	1.0 - 3.7 22.5 T	2.5 - 1.8 42.0 4.3	7.5 - 2.3 58.5 8.1	10.7 - 8.6 40.0 7.9	2 • 4 - 6 • 0 39 • 5 2 • 3	10.3 - 6.8 47.5 11.6	7 - 3.5 T	-	2+5	34.4	13.98 12.70 14.08 37.65 12.16
KAMIAH KELLOGG KILGORE KOOSKIA KUNA 2 NNE			5 • 0	0 • 2 0 • 5 - T	13.0 17.5 - - 3.0	I1.6 28.9 - I4.0 1.8	7.0 19.4 - 7.0 9.5	1.5 20.0 T	1.9 13.9 20.4 2.0	1 • 0 3 • 5 T	т	2 • 5	33.7 82.7 - 15.8	18.76 26.63 27.11 21.75 8.75
LEWISTON WB AP LIFTON PUMPING STA LOWMAN LOWMAN 3 E MACKAY RS	-	-		1.5	14.4 5.0 -	7.2 7.5 - 26.9	4.0 7.0 - 22.0	0.3 9.5 - 10.8	2.3 7.5 -	T T -	-	-	28.2 38.0 - -	12.15 11.09 E 10.94
MALAO MALAO FAA AP MAY RS MC CALL MC CAMMON			Т	3 + 0 2 • 0 6 • 0 1 • 0	8.0 5.3 2.7 27.0 10.6	4.0 2.4 2.0 44.0 6.5	6+0 5+2 32+0 12+0	3.0 3.5 2.0 32.0 1.3	1.5 1.0 44.0 13.0	T 1.0 T	-		19.9 - 186.0 44.4	16.83 15.29 E 6.52 25.58 19.67
MINIOOKA OAM MONTPELIER RS MOSCOW U OF 1 MOUNTAIN HOME 1 SE MULLAN FAA			0.5	0 • 5 1 4 • 5	3.5 13.5 15.2 33.6	4.5 25.0 9.3 - 54.2	12.5 17.4 6.6 7.0 16.4	2.0 13.5 1.0	11.0 16.6 8.7 - 41.9	T 1.0	T	т	34.0 102.0 40.8 -	9.70 16.69 E 19.53 10.23 38.05
NEW MEAOOWS RS NEZPERCE OAKLEY OBSIOIAN 3 SSE OLA 5 S			1.2	3 • 5 4 • 0 4 • 0	13.5 23.0 3.0 -	25.2 10.8 5.5	27.8 3.7 17.5 -	4 • 1 3 • 0 1 • 5 -	21.7 1.0 9.0 —	0 • B T T	т		97.8 45.5 40.5	22.17 19.10 15.37 E 12.73 15.19
OROFINO PALISAGES DAM				1.0	13.0	-	20.0	19•5	3.0 19.0				=	22.97 22.70

See reference notes following Station Index.

MONTHLY SNOWFALL; SEASONAL SNOWFALL AND PRECIPITATION

Seasoo of July 1961 - June 1962

IDAHO

Station	July	August	September	October	November	December	January	February	March	April	Мау	Јиое	Total Snow- iall	Total Precip- itation
ARMA EXP STA AUL 1 ENE AYETTE ICABO IERCE RS				T 5 • 5	2.0 3.0 3.5 3.0 40.5	2.0 5.0 7.8 13.0 47.0	12.0 9.5 9.0 12.0 31.0	2.0 2.0 2.0 3.0 6.0	1.0 12.0 2.0 20.0 26.0	т			19.0 31.5 24.7 51.0 156.0	10.32 10.65 E 10.28 15.92 41.26
DCATELLO 2 DCATELLO WB AP DRIHILL DTLATCH RESTON 2 SE			T	11.8	5.2 - 15.0 11.7	8.0 - 20.0 16.3	7.3 12.2	3.6 T T 13.1	15.4 - 17.5 4.6	0.3 T		T	61.7 - 59.8 64.4	13.33 12.12 17.44 E 20.27 18.66
RIEST RIVER EXP STA EYMOLDS ICHFIELO IGGINS RS IRIE 12 ESE	-	•	2 • 0	1 • 5 - T	22.3 - 2.5 - 3.0	45.8 3.3 7.7 8.5	19.1 12.5 9.9 - 7.5	0.9 2.2 2.0 2.0 4.0	16.4 2.3 15.4 - 7.0	T 4+0			106.0 - 37.5	30.39 12.90 E 16.56 13.98
JPERT NINT ANTHOMY NINT MARIES ALMON NOPOINT EXP STA	-	-	-	- T - 8+0	25.0	24.5 - 50.2	17.5 - 18.9	2.0	15.0	T - 0.7			87.0 - 118.2	9.92 17.87 E 24.45 9.18 30.73
HOSHONE 1 WNW LATE CREEK RS TREVELL JGAR JN VALLEY			2 • 0	0 • 2 8 • 0 7 • 5	8.0 - 5.5 25.5	6.2 2.0 0.5 11.0 33.0	7.3 5.5 0.4 -	0.3 2.0 - 31.0	13.3 2.0 - 15.0	- - T T	- T	- T	129.0	10.57 15.59 E 11.06 16.49 19.24
VAN FALLS PH VAN VALLEY 1 W ETONIA EXP STA HREE CREEK RIANGLE RANCH			T 6.0 T	7.5	7 - - 2.7	2 · 3 5 · 0 — 16 · 0 11 · 0	9.7 19.0 16.0	0.3 9.0 1.3	1.5	3.0	7.0	Т	13.8 _ 73.0	6.92 20.32 17.51 16.21 E 10.30
VIN FALLS 2 NNE VIN FALLS 3 SE ALLACE ALLACE WOOOLANO PARK ARREN			T 2+0	T T T -	2.0 1.5 35.4 23.0 35.0	6.5 6.5 43.1 34.8 30.5	10.5 10.2 27.0 14.9 23.5	1.5 1.5 1.0 3.0 14.0	12.5 11.0 25.0 25.0 16.0	T T 4.0 5.0 7.5	1.0	2.0	33.0 30.7 - 147.5	11.52 12.68
NYAN EISER 2 SE INCHESTER 1 SE			1.0	7 • 0 13 • 0	22.0	29.5	16.5	19.5 4.0 10.0	24.4			-	119.9	22.89 11.13 25.01

AMOUNT IS WHOLLY OR PARTIALLY ESTIMATED.

NTINUED

DAILY TEMPERATURES

									D	AII	LY	TI	EM	PE	RA	T	JR	ES														JULY	I
Station																Day (Of Mo	onth															
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		18	19	20	21	22	23	24	25	26	27	28	29	30	31	
ABERGEEN EXP STA	MIN	85 48	87 51	80 48	77 43	81 42	91 54	85 47	82 45	92 48	88 55	88 49	90 57	88 55	57 40	74	81 45	82 43	54	38	85 40	89 52	94	50	89 46	92 51	50	85 55	49	80 49	85 50	78 49	
AMERICAN FALLS 1 SW	MAX	85 57	79 55	76 54	82 43	91 54	58		91 48	90 51	90 50	50	51	50	75 48	48	47	85 48	58		91 47	94	92 56	86 56	92 49	90	83 51	58	81 51	52	81 51	50	
ANOERSON OAM	MAX M1N	87 54	78 48	79 54	86 45	90 53	52	48	95 53	55	94	93 59	65	63	78 53	48	50	90 52	60	45	50	101 55	101 58	60	98 65	62	82 59	88 52	89 56	92 55	89 60	89 55	
ARSON 2 NW	MAX M1N	88 56	88 60	82 48	86 40	88 46	86 58	86 51	90 42	91 47	91 52	91 49	89 56	70 50	72 44	78 45	80 45	82 43	78 48	83 40	90 45	93 45	88 52	88 55	90 50	88 48	81 47	82 52	82 43	85 46	86 44	76 44	1
ARCO 3 NW	MAX	84	80 49	75 50	80 36	86 41	80 52	85 50	91 44	88 48	89 49	92 50	87 56	72 50	72 44	80 40	80 43	85 42	77 52	81 39	88 42	91 56	92 58	88 48	88 50	88 50	75 50	75 54	82 43	81 46	80 52	76 50	:
ARROWROCK OAM	MAX MlN	85 54	77 47	78 53	88 48	88 54	82 50	87 48	94 54	90 56	92 56	89 59	89 68	81 56	78 49	81 48	84 48	86 52	80 52	88 47	96 51	100 56	100 59	99 61	96 67	87 68	81 62	89 58	90 56	92 57	90 64	90 61	1
ASHTON 1 S	MAX M1N	82 43	75 44	73 45	74 33	84 41	78 43	79 38	85 42	85 44	83 45	87 46	81 48	77 48	67 47	75 42	75 42	80 40	75 47	77 40	84 38	87 40	87 45	87 46	85 47	87 49	78 49	72 48	74 46	81 46	83 44	77 48	1
ATLANTA 3	MAX MIN	81 40	77 31	72 39	76 30	80 40	75 35	84 30	86 40	8 2 3 9	84 40	84 43	79 45	75 47	74 34	78 33	80 33	82 34	79 45	75 45	80 40	81 40	90 45	90 45	86 51	81 52	70 50	78 43	80 40	83 49	79 45	80 43	11
AVERY RS	MAX MIN	83 49	79 38	75 36	75 39	73 47	73 39	82 39	88 41	86 47	86 45	89 44	68 49	74 51	76 42	78 42	78 42	72 44	76 39	81 36	88 44	91 45	94 48	95 47	97 50	96 53	91 52	91 53	90 51	90 50	93 49	93 52	811
8AYVIEW MODEL 8ASIN	MAX	80 51	68 42	66 35	73 35	63 52	71 43	63 35	67 45	71 40	83 44	81 43	75 47	78 53	76 51	76 43	77 42	76 48	69 35	70 38	75 40	86 44	88	88 48	84 48	88 54	85 54	83 51	8 8 5 2	92 60	80 51	84 50	7
8IG CREEK 1 S	MAX M1N	72 34	69 28	69 27	72 25	72 42	71 41	79 27	86 30	83 33	83 34	8 0 35	75 41	68 46	78 28	75 32	77	79 28	72 28	77 24	86 26	88	91 33	88 36	86 41	75 -49	72 49	73 38	82 36	87 34	80 36	79 37	7
8LACKFOOT 2 SSW	MAX M1N	82 54	85 50	79 52	80 45	92 47	90 52	98 52	91 49	91 51	90 51	92 50	90 59	88 53	75 47	81 46	81	83 49	78 58	83	90 43	92 48	90 51	90 53	90 50	89 55	85 50	82 55	79 49	85 50	83 51	82	81
8LACKFOOT OAM	MAX MIN	82 41	75 40	75 33	75 27	85 32	83 41	81	87 36	87 38	87 45	92 40	85 50	74	67 45	75 36	81	76 37	77 41	75	84 34	87 38	82	82 45	85 39	83	80	72 45	75 36	81	82 42	75 39	81
8L155	MAX MIN	88	80	83 45	90	94	90	89	97 49	97	95 50	96 57	92	80	81	86	84	93	86		97	99	97	98		90	89	90	92	95 56	90	90	91
801SE LUCKY PEAK OAM	MAX	92		80	1	91 59	90		96	99	94	94	89	85	_	85 52	85 52	86 56	88	90		100				93	90	93	94	96 61	95 67	92	91
BOISE WB AP	MAX	84	72	80	87	89	80	83	95 57	90	91	89 59	86	80	80	84	83	86	78	87	96	98	99	96	94	89	84	92	90	92	91	91	8
BONNERS FERRY 1 SW	MAX	78 46	67	51 72	67	58 73	67	78	85	80	83	87		53 79		50 78	49	53 75	72 3.7		58 85	81	91	94	90	88	63 88 52	59 92	93	62 86 57	70 90	64	81
8 RUNE AU	MAX	91	82	93	82	95	90		97		96	93	92	84		86	88	48 89	83	92	100		104		102	90	87	95	94	57 98	96	93	91
8UHL	MAX	57 88	84	80	84	92		83	92	88	92	92	88	75	79	83	53 84	89	85	85	93	95	95	58 99	98	89	86	56 87	87	52 87	65 89	86	81
BUNGALOW RS	MIN	51 85	70	54 75	75	58 79	73	52 84	58 92		59 88	91	90	56 74		80	52 82	53 82	75	88	90	93	95	97	62 98	97	90	90	91	92	62 94	95	81
BURKE 2 ENE	MIN	51 72	37 62	35 64	34 55	34 64	42 58	70	39 77	76	76	46 78		70		70	46 68	69	70	38 69	42 77	46 79	83	48 85	50 87	55 84	83	83	82	51 81	81	52 79	7. 1
BURLEY	MIN	93	88	31 80		41 87	36 96	85	3 9 87	95	92	41 95	45 95	87	71	80	40 87	42 84	38 89	32 74	42 87	96	100	46 96	50 91	97	87	46 89	87	50 88	45 92	49 88	8. 4
BURLEY FAA AP	MIN	59 85	54 77	52 80	"	58 93	54 83	56 83	57 92		57 89		65 82	59 67		49 82	50 81	54 88	58 71	86	51 94	54 95	93	59 92	58 93	58 83	54 86	56 87	55 87	54 89	59 84	55 84	5'
CABINET GORGE	MIN	55		48	44	55 71		73	51 82	56			57 80	51 76	49	42 75	45 78	47 75	71	80	47 86		55 90	53 91	51 94	56 90	48	52 90	54 92	45 90	53 92	51	50 .
CAMBRIDGE	MIN	47 83	41	36 79		52	44	41	47		52		46	58	47	45	46	54	39	39	46	46	100	49	52	53	56 86	52 91	58	55 95	49 89	51 93	4
CASCAGE 1 NW	M1N MAX	56	46	40	41	56	50	48	42	54	54	65		56	52	50	45	42	49	36	40	46	53	59	68	67	62	52 78	49	49	54	52	5: 4
	MIN	43	34	36	35	49	40	37	39	44	45		54	54	43	39	38	39	76 40	33	39	43	47	50	58	59	52	48	44	44	53	47	444
CHALLIS	MAX	85 50	42	50	41	87 49	86 45	43	96	45		55	57	78 52	42	83 46	82 47	87 46	53	40	90	48	93	90 50	52		76 52	77 52	45	50	78 48	50	481
CHILLY BARTON FLAT	MAX MIN	52	39	_	29	83 38		34	34	37		46	86	78	34	32	78 33	33	80 49	79		35	40	90 38	40	50	68 45	75 48	78 36	40	38	75 48	35 35
COBALT	MAX	74 34		32	31	78 45		31	86 34	43	33	41	42	47	36	78 35	79 34	83 33	73 43	33	83 32		83 43	39	44	43	44	64 45	70	75 41	72 44	45	76 38
COEUR O ALENE RS	MAX	80 54		74 41		71 50			85 48					81 51		79 49	79 50	78 54	72 42	81 44	88 50	90 51	93 52	95 53	99 51	96 58	96 60	94 57	95 58	95 56	94 52	95 54	84 50
CONOA	MAX MIN		80 40			82 40	84 48		88 42		87 46		86 51	80 45			76 36	81 34	78 40		85 39			83 42	84 43	81 44	79 43	74 39	76 38	81	40	79 42	81 40
COTTONWOOO	MAX MIN	69 47		71 35		71 46	67 39		82 42		83 48			70 48		74 45	79 46	74 49	70 45		86 45	88 49	89 55	90 55	92 57	84 66	83 57	81 54	89 51	87 54	88 58	89 59	79 48
COUNCIL	MAX MIN	85 54	76 40			87 59			93 46					80 57		82 52	84 49	85 41	82 48		95 42		100	99 69	99 64	90 60	86 62	89 50	92 50	94 49	90 56	94 56	88 53
CRATERS OF THE MOON NM	MAX MIN		79 49			83 48			88 50					78 48		76 41	76 43	82 47	81 50	76 37	86 44	90 52	91 56	86 54	87 66	84 56	78 50	74 51	77 46	80 50	80 49	71 53	80 49
OEAOWOOO OAM	MAX MlN	75 39				78 44	74 33	81 28	87 27					74 46		76 33		80 32	74 39		86 31	88 35	88	91 41			70 50	79 44	82 40	83 38	79 41	80 44	79 38
OEER FLAT OAM	MAX M1N	86 59		77 51		85 59		83 52						8 2 5 5		80 53		81 52	78 50		90 48	95 58	94 62	97 68	93 68	87 66	87 63	88 58	89 62	90 54	88 59	89 58	86 56
OEER POINT	MAX MIN	64	58			69 57		68	74						59	63 48	64	66 55	64	69	77 59		81 65	81 64	78	72 58	65 50	73 52	73 55	71 61	73 52	72 54	69
OlxIE	MAX	69	69	68	71	68	73	82	79	80	79	73	64	69	71	71	75		73 25	82	86	86	86 35	86 37	78	69	70 38	78 32	83	78 35	78 36		75 33.
DRIGGS	MAX MIN	83	76	80	75	80	89	86	86	88	89	87	85	70	65	73	76	77	76 50	86	86 43	90	89	86 46		83		63		75 45	73 45	72 45	79. 46.
	Mark	4,	40	4,	1	45	90	30	4,7	30	2	7	50	1	45	7	7.	~,	50	45	-	50	47	~		1	50	45			-		-

Continued	-	-	_																						_						-	JULY	1962
Station		,	0			-								20	-		Of Mo	-		10												_	0 Page 0
DUSOIS EXP STA	MAX	84	82	76	78	86	81	7	88	9 88	85	88	12	84	14	75	73	78	78	76	84	88	87	85	84	25	71	68	75	78	81	74	80.4
ELK CITY	MIN MAX MIN	76 40	63 32	52 67 27	47 72 27	45 74 45	72 38	50 78 30	48 84 33	83	55 83 38	56 83 37	79	70	71	73	75	74	70	79	88	53 89	88	53	90	57	53 79	78	86	50 86	51 75	55 85	51.2 78.9
ELK RIVER 1 S	MAX	65	65	70	71 33	72 41	67	78	96 32	38 95 45	83	85	84 39	70 46	34 72 38	35 76 39	36 76 37	76 39	27 69 35	27 78 33	36 85 37	34 87 40	36 90 43	36 92 42	39 93 45	38 93 50	52 87 54	84	90	38 89 45	90 45	39 90 48	37.0
EMMETT 2 E	MAX MIN	86	79	82	89	90	88	89	95	94	95 47	92	88	84	46	87	86	88	85	89		101			102	93	90	95 57	95	98	94	95 56	91.6
FAIRFIELD RS	MAX MIN	84	80	74 47	75 38	78 41	84	78 41	82	89	85	87	88	85 53	65	74	79	78 39	85	73	81	90	93	93	91	91	86	79	84	83	87	80	82.6
FENN RS	MAX	88	75 41	79 39	79 39	82 52	75 49	87 42	93 46	92 53	92 52	92 49	92 56	79 51	8 1 46	84	84	84	79 42	87	94	96 48	97	98 52	98 53	94	84 59	84	95 58	96 52	95 52	94	88.0
FORT HALL IND AGENCY	MAX M1N	87 55	85 53	80 50	80 46	92 43	90 56	83 51	93 48	91 50	90 58	93 49	93	8 8 5 2	75 45	82 47	81	83 46	78 51	83 42	91 44	94 58	94	91 54	93 50	91 54	85 50	90 54	82	88 50	87 48	82	86.9
GARDEN VALLEY RS	MAX	90 47	83 37	81 45	85 35	91 51	89 43	87 37	95 41	96 43	95 46	95 47	90 60	90 51	8 4 45	84	84 39	84 39	87 39	88 36	93 43	97 50	101	101	98 46	96 47	77 59	90 51	92 48	92 46	90 57	89 52	90.1
GLEMMS FERRY	MAX MIN	90 57	82 51	87 54	93 41	99 50	88 55	92 54	100	95 50	99 52	98 59	91 68	82 61	86 53	90 43	90 52	95 41	90 57	90 40	100	103	102 56	101	103	95 65	91 59	95 55	95 58	97 52	91 59	94 54	93.7
GRACE	MAX M1N	85 49	83 45	80 44	78 37	86 44	87 50	85 48	88 46	88 47	87 52	90 43	89 56	85 49	68 47	76 44	78 43	80 44	80 46	79 46	85 44	88 46	88 49	83 53	86 49	83 50	80 48	78 51	78 41	83 45	82 45	78 46	82.7
GRAND VIEW 3 WNW	MAX	89 55	81 49	82 52	92 42	94 54	87 54	89 55	99 47	93 58	94 56	91 59	86 69	83 58	8 2 5 2	86 44	88 55	86 47	81 54	92 41	101 45	103 52	103 56	99 56	101 59	90 56	86 55	95 56	93 53	95 50	92 60	92 53	91·1 53·3
GRANGEVILLE	MAX	66 47	66 35	72 34	69 39	74 42	68	78 39	84 45	83 52	84 50	84 48	70 56	72 46	73 40	76 44	79 45	71 44	73 38	8 2 3 8	88 47	90 49	90 50	90 52	93 55	84 64	81 61	82 53	90 50	89 51	88 52	90 52	80.0 47.0
GRASMERE	MAX	85 46	79 41	76 45	87 36		89 42	90 40	94 47	91 51	89 49	88 53	82 57	75 53	78 40	81 41	82 43	86 46	75 50	81 48	86 52	95 51	94 56	93 52	91 50	84 55	86 49	86 50	87 50	87 51	86 52	86 46	85.6
GROUSE	MAX	76 37	70 36	70 38	72 30	78 35	75 38	75 33	82 36	79 37	79 38	82 44	79 46	67 46	66 35	72 33	73 32	77 34	72 41	73 30	81 31	84 37	82 38	79 38	79 38	77 46	69 46	71 52	75 36	75 39	75 36	67 42	75.2 38.0
HAILEY RS	MAX MIN	80 46	75 38	75 47	77 35	84 44	77 38	83 39	8 8 4 6	88 47	88 46	52	89 54	84	73 40	77 39	77 39	85 42	85 50	78 36	87 40	91 47	91 51	87 50	88 53	83 53	75 57	81 49	7 8 4 4	84 51	80 48	75 52	82.1
HAMER 4 NW	MAX	87 47	79 45	79 50	85 48	89 40	88 46	84 43	92 45	90 47	90 48	91 59	91 57	8 9 5 1	73 50	77 47	80 45	82 44	80 53	84 41	91 42	93 43	94 52	90 51	91 50	90 53	74 52	80 48	8 O 4 5	85 48	86 47	79 50	85.3
HAZELTON	MAX	84 55	82 48	78 51	83 49	90 47	90 56	85 50	94 50	88 52	90 53	90 55	90 62	73 56	77 50	80 41	81 52	88 49	81 53	85 39	93 46	95 50	93 57	91 56	92 53	88 58	84 53	85 52	85 51	8 8 5 0	89 54	83 51	86.3 51.6
HEADQUARTERS	MAX	81	31	66 26		71 54	74		89	86	84 42	83 40	87 41	72 43	71 39	74 38	75 40	77 40	76 35	71 32	78 32	85 37	87 39	93 41	92 42	94 46	87 50	84 50	85 46	89 45	88 44	90 45	81.8
HILL CITY	XAM NIM	83 38	76 41	75 44	8 0 3 3	86 35	83 42	84 41	91 37	88 40	88 39	90 46	86 56	75 54	76 37	81 32	79 36	88 36	82 53	82 30	91 32	95 38	89 42	93 42	91 51	85 49	82 49	84	86 41	88 38	85 40	85 49	84.7
HOLLISTER	MAX	84 46	80 45	83 45	83 38	91 51	90 51	80 46	90 50	89 51	88 51	88 50	86 60	76 56	72 43	81 42	80 46	88 49	83 52	82 44	92 49	95 51	88 57	92 53	92 54	84 56	83 50	85 53	85 46	87 49	85 54	84	85.4 49.6
HOWE	XAM MIM	85 50	82 48	80 51	80 46	88 49	84 54	83 57	91 56	90 56	90 55	90 52	88 59	83 54	72 47	80 43	80 52	84 43	8 2 5 8	81 44	88	90 52	90 57	87 50	85 49	85 58	77 52	75 61	79 48	80 50	82 56	76 56	83.5
IDAMD CITY	MAX MIN	83 45	75 34	75 45	80 32	84 45	80 39	83 35	91 33	86 42	91 43	87 46	84 60	80 50	77 40	80 36	79 37	85 38	78 45	82 32	91 37	95 42	95 45	96 42	92 56	87 56	84 46	86 43	85 53	87 54	88 52	86 55	84.9
IDAHO FALLS 2 ESE	MAX M1N	87 51	80 56	77 50	79 45	89 47	88 58	84 49	90 48	90 52	90 59	92 50	88 59	86 50	72 50	80 45	79 42	83 47	78 57	80 43	89 44	93 49	92 52	90 53	90 51	89 54	80 53	74 52	79 47	87 50	81 47	77 53	84.3 50.4
1DAHO FALLS 16 SE	MAX	85 50	75 47	73 35	74 36	81 34	79 44	79 39	85 43	84 44	84 47	87 45	85 43	65 47	68 46	75 40	75 42	76 41	75 49	74 38	83 38	86 42	85 46	83 46	86 40	82 39	76 38	72 41	75 32	80 31	80 30	74 29	78.7
IDAHO FALLS FAA AP	MAX	91 51	80 53	76 53	81 45	93 45	86 59	82 51	93 48	93 51	92 58	92 51	91 60	67 51	74 51	84 45	81 50	85 45	80 55	83 45	90 43	93 49	92 52	90 53	91 51	90 54	84 51	76 56	79 50	87 50	82 49	75 52	84.9
IDAHO FALLS 42 NW W8	MAX	85 47	79 47	79 52	80 49	87 43	82 51	83 49	93 44	89 50	89 53	91 53	89 56	63 52	70 47	80 41	82 48	86 45	75 51	83 43	91 39	93 42	92 50	90 50	89 50	88 54	77 51	74 50	83 46	84 51	86 43	78 51	83.5
1DAMD FALLS 46 W W8	MAX	85 51	78 53	78 51	79 39	88 46	81 56	85 47	92 44	91 50	89 49	92 49	89 61	63 50	73 46	82 42	81 45	86 47	74 51	82 41	91 39	94 48	92 53	89 55	8 9 4 8	87 56	78 48	77 51	80 45	85 51	83 46	79 50	83.6
ISLAND PARK DAM	MAX	78 41	72 40	68 42	70 34	80 36	78 41	83 37	79 41	80 36	81 39	82 46	81 49	77 46	59 42	69 36	70 43	75 34	71 42	70 36	79 34	83 36	84 39	80 42	82 40	79 45	69 45	63 47	71 43	75 41	76 42	68 43	75.2 40.6
JERO⊭E	MAX	92 58	86 49	78 53	82 45	85 50	94 53	85 51	85 51	93 54	90 53		91 62		77 49	79 47		85 51	94 54	78 44	87 53	96 54	97 59	98 60	97 58	95 59	87 55	89 53	89 54		91 58	83 55	87.6 53.4
KELLDGG	MAX	83 52	70 45	68 38	75 41	65 50	74 45	65 39	79 45	86 48	85 50	83 47	87 50	8 2 5 3	75 47	76 46	46	50	71 40	40	46	86 48	90 50	52	95 54	97 56	95 58	92 56	91 55	54	91 53	94 54	82.3
KILGORE	MAX	76 37	74 40	69 42	69 33	79 37	77 38	72 36	81 33	80 38	79 36	81 39	8 1 4 1	77 48	64 43	70 36	70 35	73 33	71 41	71 34	78 32			79 39							76 38		74.5
KOOSKIA	MAX	85 55	76 40	81 39	75 39	81 44	75 47	89 41	93 45	91 55	91 51		89 58	54	50		54	50	42	40	444	46	50	50	52	62	63	60	54	52		53	89.9
KUNA 2 NNE	MAX	86 50	79 43	80 48	86 38	88 51	84 45	83 45	91 45	89 51	90 48	89 55	61	78 55	78 48	41	48		77 45	44	43	47	51	97 53	61	64	57	61	57	52			87.0 50.3
LEWISTON WE AP	MAX	77 56	72 47	79 45	67 49	76 50	75 49	85 46	91 54	90 58	90 58		62	54	80 52	53		58	49	48	57	58	61	63	68	71	68	66	65	63	63	65	87.3 57.0
LIFTON PUMPING STA	MAX	81 56	79 48	79 48	77 46	82 46	83 50	83 54	85 50	87 50	84 51	87 50	8 8 6 5	86 52	66 47	74 45	77 45	81 46	79	78 48	84	86 48	83 51	74 55	84 52	76 49	79 50		79 43		79 49		49.5
LOWMAN 3 E	MAX MIN	85 42	75 34	77	81 31	84 47	83 37	85 33	38	87 39	41		49	52	41	37	36	35	35	31	31	31	41	41	41	40	40	40	4 4	42		53	85.7 39.9
MACKAY RS	MAX	83 41	80 49	76 51	77 51	86 42	86 51		80 43	87 49	85 49	54	54	51	43	56	45	41	52	39	42	50	50	47	4.8	46	42	53	52	52	49	45	81.4
MALAD	MAX	88 55	86 50	85 54	84 43	90 47	90 58	90 58	93 53	91 54	55	54	62	53	48	4.8	47	51	50	50	49	51	58	57	53	55	52	53	47	49	50	49	87.2 52.0
MALAD FAA AP	MAX			86	89 40	94 42	95 56	93 58		96 50	96 50	97 50	95 59	67 53	76 46	81 46	86	90 49	89 47	87 51	95 46	96 46	88 55	89 58	94	52	88 50	86 52	89	93	87	88	89.5

Continued												- 11		1 43	1111	Dave	Of Mo	nth													-	JULY	196
Station	ŀ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Averag
MAY RS	MAX	83	76 39	76 41	80	84	80	82	90	87	85 42	88 46	87 51	87 50	76 39	79 40	80	85 39	86	83 32	89 39	89	91 47	88 47	86 45	82 51	72 50	78 49	82 43	83	77 39	76 46	82.
MC CALL	MAX	79	69	67	72	74 51	76 39	76 35	84	82	81	80	77	75 51	72 45	74 41	74 41	75 39	74	76 35	86 38	85 42	89	88	87	82 58	78 56	78	80	84	83	80	78.4.
MC CAMMON	мдх	89	87	84	81	91	89	90	91	92	90	93	92	82	75	80	83	84	82	83	90	93	91	87	100	89	85	80	80	87	85	83	86.
MINIOOKA OAM	MIN	85	81	78	82	90	90	85	94	89	91	92	92	75	50 75	81	80	82	76	85	94	96	95	55 92	94	93	50 85	81	85	89	89	84	86.!
MONTPELIER RS	MIN	59 85	52 86	83	83	80	88	87	87	90	93	55 86	90	85	69	70	76	53 79	55 83	84	51 82	88	90	59 85	78	55 85	58 80	84	75	82	57 85	83	83.1
MOSCOW U OF I	MIN	55 76	46 68	72	36 71	69	68	79	83	82	82	84	83	81	73	75	77	76	70	80	85	89	91	93	95	94	92	86	92	93	92	93	82.1
MOUNTAIN HOME 1 SE	MIN	91	35 83	80	38 89	51 91	92	88	96	98		103	45 95	85	80	40 85	41 85	89	35 87	36 89	43 96	98		48		55 98	60 90	59 91	58 95	83	90	53 81	91.0
MULLAN FAA	MIN	66	45 65	72	39 64	70	65	78	86	84	55 81	55 86	71	73	48 72	77	75	49 69	51 71	38 77	51 84	50 88	56 89	57 92	93	88	57 87	87	55 89	51 90	55 90	55 88	79.5
NEW MEAOOWS RS	MIN	45 85	40 75	33 67	38 75	73	37 81	35 74	83	89	43	44	75	65	61	40 79	39 79	39 80	35 80	33 75	82	90	94	49 91	52 92	92	51 82	82	52 83	56 90	52 92	54 85	81.1
NEZPERCE	MIN	43 69	31 64	31 71	32 64	49 72	38 67	34 78	36 84	83	83	84	51 73	72	35 73	36 75	36 77	35 71	72	30 80	34 85	38 87	40 91	43 91	38 94	57 87	54 80	81	39 88	41 88	90	87	39.6 79.4
OAKLEY	MIN	47 88	34 81	31 72	36 86	38 91	39 85	3 4 8 2	40 92	52 86	40 88	43 87	55 84	45 70	37 75	40 80	43 80	87	39 74	35 81	40 89	43 91	92	45 90	50 91	60 90	53 81	53 82	50 82	48 87	58 85	55 82	44.2 84.2
OBSIDIAN 3 SSE	MIN	70	47 73	65	48	52 72	47 75	47	54 78	59 75	56 76	58 79	59 75	55 74	45 67	47 69	45 75	54 73	51 69	45 71	53 76	56 80	57 80	60 82	56	57 79	52 75	52 77	52 75	57 74	52 72	51 72	52.2 74.3.
	MIN	32	25	25	26	34	32	22	25	31	32	35	52	87	32 86	29 83	27	31	43	22	25 95	28	32	31 98	39	41	40	42	33 90	35 92	36 89	38	32.9.
OLA 5 S	MIN	47	39	43	36	51	49	50	49	46	47	48	67	48	43	41	41	41	44	40	36	36	49	53	69	65	59	52	50	50	61	57	48 • 6
OROFINO	MIN	84 55	77 39	82 41	42	79 48	76 44	90	94 46	94 55	91 52	94 50	60	81 48	83 47	85 49	49	51	79 46	90 43	95 47	98 50	53	53	56	62	92 62	62	56	56	100 55	57	90.7
PALISACES CAM	MAX	83 53	84 49	79 48	78 43	86 48	86 54	83 43	88 48	89 50	86 55	90 50	86 59	84 48	86 46	85 45	76 45	75 45	77 50	77 47	86 45	87 49	85 50	81 52	80 51	77 52	79 54	73 53	76 51	79 51	78 52	74 52	81.7 49.6
PARMA EXP STA	MAX	93 53	80 47	81 46	93 43	91 52	89 50	84	96 47	94 54	94 56	91 56	89 65	87 55	80 49	84 47	87 48	86 48	80 49	88 43	97 45	99 54	100 56	100 59	67	89 67	87 60	92 53	93 54	94 54	94 56	94 52	90.5 52.5
PAUL 1 ENE	MAX	86 51	85 52	77 50	80 43	83 54	92 56	87 52	85 53	92 54	89 54	90 53	91 58	85 55	65 49	77 45	82 47	81 48	87 55	73 42	85 47	92 49	94 56	92 56	91 52	93 57	83 52	86 53	84 51	85 48	89 53	83 53	85.3
PAYETTE	MAX	92 56	80 47	84	89 42	93 54	89 52	90 45	96 48	95 56	96 54	91 56	90 67	85 59	84 51	87 48	87 50	86 48	84 47	91 48	99 45	102 53	101 54	103 61	101 68	94 70	85 64	92 54	93 56	92 54	91 62	95 57	91.5.
PICA80	MAX MIN	88 42	84 41	76 43	78 35	79 41	88 44	80 37	83 46	91 50	88 47	89 49	90 55	87 50	65 43	75 40	80 39	80 41	88 50	74 38	80 44	89 49	93 49	9 6 50	92 48	91 50	87 51	81 49	84 42	84 45	88 48	81 51	84 • 2 · 45 • 4
PIERCE RS	MAX MIN	67 49	69 32	72 30	65 31	75 40	68 36	81 31	88 36	85 46	84 41	86 39	80 50	76 46	75 38	77 42	80 40	77 39	74 34	81 31	87 35	89 38	91 42	92 39	94 46	92 50	88 50	86 52	89 44	89 43	90 42	91 45	81.9 40.5
POCATELLO 2	MAX MIN	89 57	84 57	78 59	83 50	91 54	91 61	84 55	93 54	90 59	90 59	93 50	89 54	88 49	80 48	80 61	82 47	81 53	79 55	92 44	94 58	93 54	95 55	93 53	91 56	82 58	85 51	82 52	82 46	89 54	83 50	83 50	86.7 53.6
POCATELLO W8 AP	MAX	89 59	79 56	78 51	83 49	94 52	85 60	86 53	93 54	91 54	92 59		90 61	66 51	76 47	83 50	82 51	84 49	78 56	84 42	93 47	96 52	92 54	90 56	92 54	87 56	87 50	81 54	81 46	88 50	79 50	81 51	89.6
PORTHILL	MAX MIN	73 45	63 44	68 36	67 35	70 48	68 44	76 36	84 46	82 46	85 51	87 47	81 44	81 51	78 46	75 45	76 48	73 48	66 49	80 42	85 48	83 56	87 50	90 51	90 51	88 52	87 52	89 50	94 51	88 51	91 48	86 49	80.4 47.1
POTLATCH	MAX	80 51	67 39	74 33	74 38	70 50	70 43	81 37	85 41	83 47	84	84 47	86 43	84 42	75 46	78 42	78 41	70 50	72 35	81 35	87 42	90 45	93 47	96 47	9 7 50	96 54	93 59	90 59	94 52	93 49	93 47	95 52	83.6
PRESTON 2 SE	MAX MIN	88 56	89 49	85 48	85 41	83	91 52	91 54	90 49	9 2 48	92 50		95 61	92 54	68 47	73 46	80 47	83 48	87	87 50	85 47	91 47	95 54	86 57	85 53	90 52	83 51	85 52	80 45	85 48	90 49	88 52	86.6
PRIEST RIVER EXP STA	MAX MIN	78 43	67 38	71 32	72 34	68 46	67 39	74 39	82 42	82 43	82 48		83 42	82 48	75 46	76 41	75 41	75 44	74 32	76 35	85 43	84 41	90	9.2 45	94 47	93 49	91 51	90 48	92 48	91 48	91 46	93 47	81.6
REYNOLOS	MAX	83	83 36	77	88	88	81 39	80		88 47	87 46	84	83	76 54		78 39	79 47	79 42	75 41	82 35	91 39	93	91 48	97 50	94 58	90 63	84 52	87 48			90 48	86 47	85 • 1
RICHFIELO	MAX	83	81 45	76 45	81	88 52	87	83	91 51	89 52	89 51	88	86 58	70	75 47	80	79	87	82	82 35	90	93	92	89	89 55	93	80 53	84	85 52	86 53	81 54	80 55	84.5
RIGGINS RS	MAX	88	78 49	81	87	87	78 58	86	93 57	93	94	93	91	91 57	90 53	90 53	90	90		93			100		101	97 75		93	98	98	97		92.0
RUPERT	MAX	94	90	80	86 48	89 54	95 57	91	94	95 56	92 59		58			59		53	55		52	54	62		55	55	58	56	55	55	58	53	55.5
SAINT ANTHONY	MAX	84	76 46	73	76 35	86	80	78 39	87 43	86	86 47	88	88	82	70 49	77	75	85 42	75 42	89 41	85 40	87	90	85 48	82 49	85	77 52	73 54	76 46	82 50	84	75 52	81.4
SAINT MARIES	MAX	81	70	79	74	72	75	78	85	85	84	85	87	83	77	78	78	79	73	82	88	90	93	95	97	96	94	92	94	94	95	90	84.6
SALMON	MIN	86	77	77	80	85 63	84	82	90	92	87	90	84	65	76	80	82	50 91	77	83	93	94	91	93	93	86	58 77	75	85	51 88	80	77	83.9
SANOPOINT EXP STA	MIN		65	73	70	67	67	73	80	51 83	82	83	80			78	76	75	70	77	84	81	94	85	88	58 89	57 90	53 84	91	84	88	87	79.7
SHOSHONE 1 WNW	MIN	92	86	35 82	87	95	92	90	98	97	93	97		57 77	80	86	85	95	90	87	97		98	98	98	93	90	52 91	52 91	94	85	87	91.1
SLATE CREEK RS	MIN	90	49 77	52 83	82	56 86	80	87	53 94	57 94	98	98	92	82	84	86		54 90	52 86	91	51 101			63		104	58 91	55 95		100		99	92.5
STREVELL	MIN	54 89	45 88	80	83	49 91	52 90	88	49 93	55 92	53 91	93	65 92	73		49 79	83	52 83	80	45 85	49 92	52 95	52 92	56 86	58 88	69 84	84	61 82	57 85	87	56 86	67 83	53+1 86+2
SUGAR	MIN	52 85	49 78	42 75		61 87	56 87	48 80	49 87	55 88	51 87		58 87		46 71	43 77	42	49 80	48 76	40 78	48 86	50 88	55 90	61 86	51 87	50 87	47 78	52 74	43 78	47 82	47 81	48 77	49.5 82.0
SUN VALLEY	MIN	44	54	45 73	35	40	40 81	38 78	41 85	85	46 81	47	53	49	48	41 75	41	40	47	40	38	90	46 89	82	47 81	46	73	53 81	44	47	44 79	51 72	44.8
	MIN			40		34	32		32		33				33	33		30	48	25	28	32		36	41	43	46	47	36	36	37	50	36.1

Continued									D	ΑI	LY	TI	ΕM	PE	RA	T	UR	ES	5													JULY	IDAHO 1962
7																Day	Of M	onth															951
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
SWAN FALLS PH	MAX	95 62	85 53		94 52	95 62	92 61		101	99 67	96 65	95 69	91 72	87 61		88 58	89	89 57	87 57	94				104	99	92 72	87	97	96 63		100	97	94 • 1
SWAN VALLEY 1 W	MAX	83 38	80 35	82 32	85 30	80 33	90 45	85 37	86 42	90	90 42	91 42	91 42	69	68 39	72 38	86 32	88 38	85 36	88	86	84 38	85 41		87 42	80	82	81	77	79 42	80	75 42	83.0
TETONIA EXP STA	MAX MIN	80	76 46		73 33	84 34	80	78 42	85 42	85 49	83 53	85 44	83 49	68	62 42	70 38	71 45	75 40	70	74	81	83 43			83	79 48	75 50	68	72 44	78 45	78 43	72 47	77.0
THREE CREEK	MAX	84 37	80 34	79 31	83	87	88	84	90 31	86 36	84 34	80 34	76 36	73 33	76 34	79 33	84	87 31	85 34	84	87 35	92 35	89	88	86 46	83	85	84	85	87	76 37	83	83.7
TRIANGLE RANCH	MAX	8 2 36	76 28	76 34	85 26	88 36	78 31	91 37	90 30	84 37	82 35	84 35	85 53		75 28		81		85 33	85 25	96 29	92 35			88	79 50	77	83	87	85 43	83	86	84.0
TWIN FALLS 2 NNE	MAX	89 55	81	78 54	89 44	90 50	90 54	84 51	94 48	94 55	90	91 53	89 62	74 55	76 48	81 42	83	92 46	83 53	84	95 46	95 47	95		97 55	90	86	89	88	91	91	86	88.2
TWIN FALLS 3 SE	MAX	89 55	86 50	77 52	81	83 49	93 52	87 56	85 52	94 54	88 55	89 53	88	83	76 51	78 46	82	83 46	89 54	75 40	85 45	92 54	94 56		94 58	93	85 51	85	89	89	90	83	86.3
WALLACE WOODLAND PARK	MAX	79 42	65 41	64 34	70 36	65	69	63 36	76 38	83	82 45	81	83 46	74 49		73 41		75 45		70 36	77 42	84			90		92 52	90	86	87			78.6
WARREN	MAX	74 33	65 25	66	67 22	71 41	70 30	74 24	82 30	80 32	78 33	76 31	76 38	66	69 26	70 26	75 28	74 28	70 23	73 22	81	85 28	85		84	81	79 41	74 37	77	79	75	76	75.4
WAYAN	MAX	78 48	77 45	75 42	77 36	77	80	80	83 45	84 46		86		45	65	69	72	77	76 42		82	85	83	82	82	79	76 48	65	74	78		74	77.6
WINCHESTER 1 SE	MAX	74 40	64 33	68 33	67 39	65 37	64 38	75 36	80	80 50	78 44		78 54	68	70 42	73 45	75 43	75 42	68	79 37	84	85 51	88	89	92 52	91 58	85 55	84	89	86	89	90	78.5 45.1

EVAPORATION AND WIND

																1	Day o	f moi	nth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
ARROWROCK DAM (A)	EVAP W I ND				. 26									.41 82																			
LIFTON PUMPING STA (B)	EVAP													•35 92																			8.94 1463
MOSCOW U OF I (B)	EVAP													-17 54																			
PALISADES DAM	EVAP																																

⁽A) PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(B) PAN IS OF STAINLESS STEEL.

	M	IONTI	HLY A	ND S		NAL]		ING D	EGRE	E DA	YS			OHAOI
Station	July	August	September	October	November	December	January	February	March	April	Мау	June	Total	Normal July-June
ABEROEEN EXP STA AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW ARROWROCK DAM	1 0 0 3 0	2 0 0 9 0	349 294 239 432 215	617 560 491 499	941 887 863 882	1214 1152 1186 1462 1113	1579 1494 1339 1626 1350	1050 1003 978 1241 948	1044 996 1015 1303 860	507 452 432 555 373	450 363 325 446 305	156 116 92 152 91	7910 7317 6960 6636	
ASHTON 1 S ATLANTA 3 AVERY RS BAYVIEW MODEL BASIN BIG CREEK 1 S	25 4 30 156	31 0 7 111	442 306 351 601	718 793 568 663 813	1056 1149 962 1022 1160	1438 1443 1115 1138 1411	1674 1442 1313 1266 1539	1151 1108 957 942 1143	1229 1217 901 989 1203	640 739 556 581 775	448 662 398 515 647	199 323 169 389	9051 7249 9948	
BLACKFOOT 2 SSW BLACKFOOT OAM BLISS BOISE LUCKY PEAK OAM BOISE WB AP	0 58 0 0	0 73 0 0	339 566 218 154 239	593 729 481 394 485	931 832 752 833	1218 1024 1052	1512 1332 1297 1354	994 886 870 912	1011 848 750 812	450 355 282 377	375 305 233 275	106 287 85 57 85	7529 5813 6424	5835
80NNERS FERRY 1 SW BUHL 8UNGALOW RS 8URKE 2 ENE BURLEY	13 0 4 81 0	0 0 0 58 0	346 229 303 555 261	645 471 803 521	1055 769 1138 830	1274 1079 1300 1082	1309 1297 1395 1361	917 878 1048 921	925 838 1098 901	463 354 756 383	381 299 403 660 311	144 118 146 312 98	7472 6332 9204 6669	
BURLEY FAA AP CABINET GORGE CALOWELL CAMBRIOGE CASCAOE 1 NW	1 10 0 2 30	0 2 0 5 36	340 337 178 347 516	607 613 445 639 716	916 993 810 1031 1041	1154 1167 1009 1306 1297	1446 1319 1335 1561 1504	1025 953 884 1073 1153	975 949 696 876 1153	467 506 291 407 694	462 424 239 313 544	122 176 66 85 268	7515 7449 5953 7645 8952	
CHALLIS CHILLY BARTON FLAT COBALT COEUR O ALENE RS CONOA	0 48 3	4 80 0 36	350 529 240	607 771	1010 1107 1116 917	1341 1583 1498 1092 1427	1515 1660 1604 1266 1592	1083 1179 1128 907 1134	1014 1264 1078 961 1254	501 718 701 483 685	401 606 546 38B 541	134 310 364 132 334	7960 9855	
COTTONWOOO COUNCIL CRATERS OF THE MOON NM OEAOWOOO OAM OEER FLAT OAM	20 0 6 69 0	12 0 4 38 0	385 259 461 520 231	674 528 707 757 504	986 928 1060 1106 854	1161 1192 1439 1436 1087	1282 1525 1582 1517 1389	962 1045 1187 1162 936	967 893 1253 1214 748	568 402 628 763 320	527 341 522 639 269	251 84 204 333 59	7795 7197 9053 9554 6397	
OEER POINT OIXIE ORIGGS OUBOIS EXP STA OUBOIS FAA AP	29 202 24 0 3	31 147 45	575 614 523 439 435	781 855 775 711 686	1120 1234 1173 1054 1039	1400 1448 1512 1473 1465	1387 1536 1699 1650 1686	1165 1210 1165 1165 1178	1277 1247 1241 1235 1205	761 832 686 607	752 687 533 450	339 428 229 203	9617 10440 9605	
ELK CITY ELK RIVER 1 S EMMETT 2 E FAIRFIELO RS FENN RS	86 65 0 13 0	41 22 0 6	373 452 235 492 244	672 719 488 702 568	1094 1056 868 1030 932	1323 1193 1028 1464 1057	1437 1380 1357 1648 1184	1040 1001 933 1180 850	1064 751 1241 799	654 616 340 657 414	579 521 277 522 363	336 272 81 231 160	8361 6358 9186 6571	
FORT HALL INO AGENCY GAROEN VALLEY RS GLENNS FERRY GRACE GRANO VIEW 3 WNW	0 2 0 9	0 4 0 7	322 357 173 403 177	567 616 398 682 450	933 968 773 1052 794	1189 1175 1011 1310 1034	1494 1432 1226 1521 1377	1001 972 805 1081 918	987 945 756 1157 739	454 402 298 563	367 339 202 445 186	122 107 52 198 53	7436 7319 5694 8428	
GRANGEVILLE GRASMERE GROUSE HAILEY RS HAMER 4 NW	6 2 100 3 0	11 2 57 5 4	386 355 551 372 371	604 575 799 649 648	973 905 1144 994 1036	1111 1154 1611 1411 1444	1217 1284 1668 1570 1729	930 926 1365 1148 1146	914 999 1383 1134 1160	522 540 754 581 529	510 456 643 511 385	233 194 362 240 123	7417 7392 10437 8618 8575	
HAZELTON HEADQUARTERS HILL CITY HOLLISTER HOWE	0 60 1 0 3	0 31 5 0 6	307 486 388 404 400	489 753 720 594 623	858 1072 1045 922 980	1131 1199 1438 1203 1374	1379 1352 1615 1406 1629	957 1033 1195 949 1112	925 1055 1294 942 1118	401 650 624 401 466	357 595 525 425 331	134 312 258 161 115	6938 8598 9108 7407 8157	

1270 1379

1087

1351 1153

1156

1793

1013

1412

1477

1686 1225

1203

917 764

1012

1131

1007

845

1014 937

95.0

1010 883

1020 982

635 726

721

518

745

577

34 9

5

27 42

0 4 0

380 519

646 260

271

353 287

10AHO CITY 10AHO FALLS 2 ESE 10AHO FALLS 16 SE 10AHO FALLS FAA AP 10AHO FALLS 42 NW W8

IOAHO FALLS 46 W WB ISLANO PARK DAM JEROME KELLOGG

KOOSKIA KUNA 2 NNE LEWISTON W8 AP LIFTON PUMPING STA

KILGORE

LOWMAN

MAY RS

OAKLEY

LOWMAN 3 E MACKAY RS MALAO . MALAO FAA AP

MC CALL MC CAMMON MINIOOKA OAM MONTPELIER RS

MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA NEW MEAOOWS RS NEZPERCE

085101AN 3 SSE

PALISAGES DAM PARMA EXP STA

OLA 5 S OROFINO

PAUL 1 ENE PAYETTE

111

372

211

163 112

399 622

299 312

349

463

373

7989 8937

842B 9233

7123

7745 7266

291 6925

5704

6329

B475

793 724

957

977

358 336

445

442

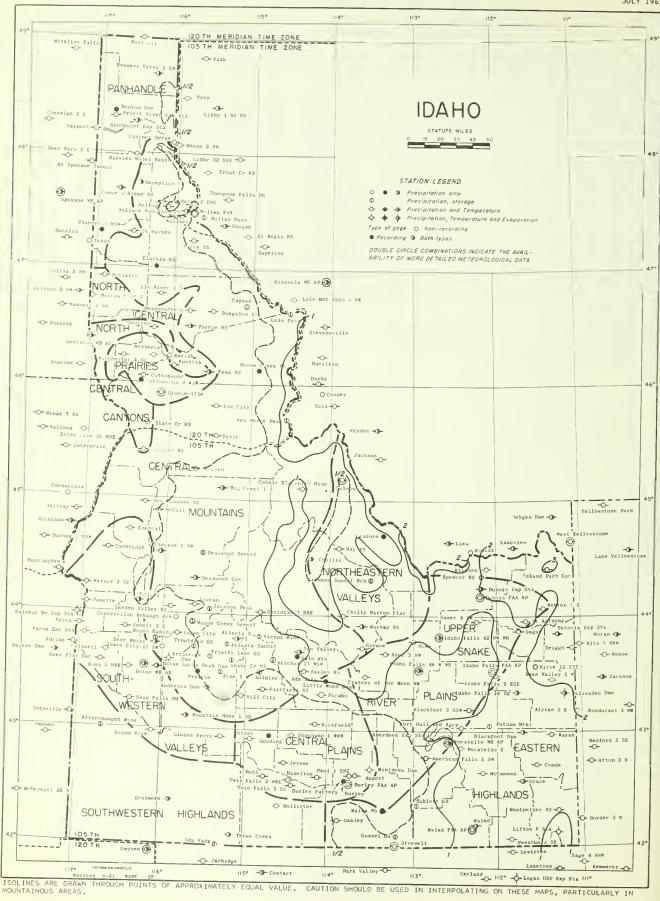
451

230 177 431 221 474 665 497 850 1080 863 1100 1669 1405 772 1175 953 705 1197 734 324 641 306 245 424 231 1380 1060 See reference notes following Station Index

MONTHLY AND SEASONAL HEATING DEGREE DAYS
Season of 1961 - 1962 CONTINUED

CONTINUED					Season or	1961 -	. 1405							-
Station	July	August	September	October .	November	December	January	February	March	April	Мау	June	Total	Normal July-June
PICABO PIERCE RS POCATELLO 2 POCATELLO WB AP PORTHILL	14 27 1 2 22	2 8 0 0	397 401 305 342 402	701 795 536 602 704	1050 1161 866 914 1071	1450 1283 1143 1181 1219	1643 1447 1400 1526 1374	1178 1120 937 1001 968	1194 1110 952 1003 946	609 709 403 471 499	507 577 318 378 376	212 297 87 110 164	8957 8935 6948 7530 7763	7041
POTLATCH PRESTON 2 SE PRIEST RIVER EXP STA REYMOLOS RICHFIELO	18 0 34	3 0 6	347 297 398 313	574 591 698	920 928 1079 962	1094 1186 1232 1129 1312	1203 1419 1389 1333 1516	840 1010 1007 921 1032	858 948 994 892 1030	424 508 567 479 475	439 369 456 424 412	199 162 226 173 152	6919 7418 8086 7801	
RIGGINS RS RUPERT SAINT ANTHONY SAINT MARIES SALMON	0 0 3 4 3	0 0 18 0	117 312 455 294 382	370 525 687 559 637	685 877 1022 923 991	855 1129 1420 1085 1333	1032 1432 1690 1216 1670	983 1153 869 1113	927 1196 874 938	229 430 593 440 509	238 343 405 380 354	53 111 185 150 148	7069 8827 6794 8087	
SANOPOINT EXP STA SHOSHONE 1 WNW SLATE CREEK RS STREVELL SUGAR	21 0 0 1	8 0 0 2 23	363 248 135 369 466	659 560 413 634 704	1013 905 851 965 1030	1183 1240 860 1273 1367	1300 1446 961 1455 1718	939 966 716 1036 1152	974 953 652 1017 1160	534 392 278 509 568	410 311 243 427 414	188 86 78 160 167	7592 7107 5187 7848 8780	
SUN VALLEY SWAN FALLS PH SWAN VALLEY 1 W TETONIA EXP STA THREE CREEK	104 0 47 54 41	63 0 39 40 42	526 114 484 551 563	788 338 731 780 693	1122 704 1091 1146 976	1602 957 1384 1555 1349	1609 1246 1575 1731 1325	1277 841 1123 1215 980	1368 670 1177 1240 1103	753 206 639 722 627	632 131 449 533 569	354 32 232 287 289	10198 5239 8971 9854 8557	
TRIANGLE RANCH TWIN FALLS 2 NNE TWIN FALLS 3 SE WALLACE WALLACE WOODLAND PARK	66 0 0 23 40	37 0 0 15 21	513 265 264 369 438	715 501 508 640 685	1015 825 836 973 1017	1267 1076 1092 1154 1211	1418 1337 1332 1285 1326	982 908 922 950 972	1083 854 896 986 1030	621 371 406 575 586	545 329 339 478 499	292 98 108	8554 6564 6703	
WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	211 38 0 40	186 40 0 23	647 509 203 409	862 734 506 649	1177 1144 885 949	1446 1461 1072 1169	1510 1613 1334 1213	1194 1147 934 952	1266 1264 744 996	841 663 361 561	737 512 242 595	464 263 280	10541 9388 7836	

See reference notes following Station Index





ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.

	NO.		GE 1	TUDE	NOIL	TI	BA BA BA H E			NO.		IGE 1	UDE	TUDE	NOIT	TI	ERVA ME A			
STATION	INDEX	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TEMP.	PRECIP.	SPECIAL	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	PRECIP.	SPECIAL der words	OBSERVER
ABERDEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS I SW ANDERSON DAM ARCO 3 NW		BINGHAM OWYHEE POWER ELMORE BUTTE	12 42 57 12 43 00 12 42 47 2 43 21 6 43 40	112 50 116 42 112 52 115 28 113 20	4400 7280 4318 3882 5300	5P 6P	8A 5P 6P 6P		EXPERIMENT STATION S U S WEATHER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION JOHN C TOOMBS	MALAD MALAD FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION MC CALL	5544 5559 5567 5685 5708	ONE 10A ONE 10A CASSIA LEMHI VALLEY	1 42 1 42 12 42 11 44 8 44	12 10 19 36 54	112 16 112 19 113 22 113 55 116 07	4420 4476 4540 5066 5025	7P M10 6P 4P	7P M1D 6P 4P	С Н Н	JUNIUS L CROWTHER FEO AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
ARROWROCK DAM ASHTON I S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER SIATION	0448 0470 0494 0499	ELMORE FREMONT ELMORE ELHORE SMOSMONE	2 43 36 12 44 04 2 43 48 2 43 45 10 47 15	111 27 115 07 115 14	3275 5220 5585 7590 2492		7P 5P 5P	7P H H C H	U S BUR RECLAMATION GUST STEINMANN CLOSEO 7/21/59 S U S WEATHER BUREAU U S FOREST SERVICE	HC CAMMON MINIDOKA DAM MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5716 5980 6053 6077 6087	BANNOCK MINIOOKA BEAR LAKE BOISE IDAHO	12 42 12 42 1 42 2 43 3 46	40	112 12 113 30 111 18 115 40 114 55	4774 4280 5960 5990 2480	6P 5P 8A	6P 5P 8A	c	R F LINDENSCHMITT U S BUR RECLAMATION U S FOREST SERVICE U S WEATHER BUREAU U S FOREST SERVICE
BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON OAM BIG CREEK 1 S BLACKFOOT 2 SSW	0540 0667 0789 0835 0915	BLAINE KOOTENAI BONNER VALLEY BINGHAM	12 43 39 9 47 59 9 48 21 11 45 06 12 43 11	114 24 116 34 116 50 115 20 112 23	8700 2070 2640 5686 4495		8A 6P 5~	C H H	NELSON BENNETT U S NAVY U S FOREST SERVICE ANNESLEY N EDWARDS TOM THOMPSON	MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA MULLAN PASS NEW MEADOWS RANGER STA	6152 6174 6235 6237	LATAH ELMORE SHOSHONE SHOSHONE ADAMS	7 46 12 43 4 47 4 47 11 44		117 02 115 41 115 46 115 40 116 17		5P 5P M1D	5 P	5P C M	UNIVERSITY OF IDAHO CITY OF HOUNTAIN HOM FED AVIATION AGENCY U S WEATHER BUREAU U S FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM BOISE WB AIRPORT	0020	CARIBOU GOODING BOISE AOA	12 43 00 12 42 56 12 43 46 2 43 33 2 43 34	111 43 114 57 116 06 116 04 116 13	6196	6P 6P 4P H1D	6P 6P 4P	C HJ	FORT MALL 1R PROJ NORTH SIDE CANAL CO SUS SOIL CON SERVICE CORPS OF ENGINEERS U S WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE OLA 5 S	6424 6430 6542 6553 6590	LEWIS IDAHO CASSIA CUSTER GEM	3 46 3 45 12 42 11 44 8 44	14 43 15 02 07	116 14 114 30 113 53 114 50 116 17	3220 6575 4600 6870 2960	7P 6P 5P 5P	7P 6P 5P 5P	H	JOHN KOEPL U S FOREST SERVICE HERBERT J HARDY ALFRED A BROOKS MRS DOROTHY NALLY
BONNERS FERRY 1 SW BUHL BUNGALOW RANGER STATION BURKE 2 ENE BURLEY	1079 1217 1244 1272	BOUNDARY	5 48 41 12 42 36 3 46 38 4 47 32 12 42 32			5P 5P 3P 4P	5 P. 5 P. 3 P. 4 P. 8 A	СН	ARLO T GRUNERUO SHELLEY MOWARO U S FOREST SERVICE MONTANA POWER CO FRANK O REDFIELD	OROFINO PALISAGES DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE	4481	CLEARWATER BONNEVILLE CANYON MINIDOKA PAYETTE	3 46 12 43 2 43 12 42 8 44	29 20 48 37	116 15 111 12 116 57 113 45 116 56	1027 5397 2275 4210 2150	5P 5P 5P 8A 6P	5P 5P 5P 8A 6P	5PC H	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STAILON AMALGAMATEO SUGAR CO JOSEPH T LOWE
BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGE CALOWELL CAMBRIDGE	1298 1303 1363 1380	CASSIA CASSIA BONNER CANYON WASHINGTON	12 42 33 12 42 32 9 48 05 2 43 40 12 44 34	113 48 113 46 116 04 116 41	4140 4146 2257 2370	HID 5P HID 6P	5P 5P	К	AMALGAMATED SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALOWELL BROADCAST CO STUART DOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 WSW POCATELLO 2	7040 7049 7077 7188	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	12 43 3 46 2 43 4 47 12 42	18 30 30	114 04 115 48 115 18 116 57 112 28	4875 3171 4220 2970	8A 5P	BA 5P	k н	LEONARD N PUROY U S FOREST SERVICE S US GEOLOGICAL SURVEY FRED O SHILL ERNEST B CHASE
CASCADE 1 NW CAYUSE CREEK CENTERVILLE ARBAUGH RCH CHALLIS CHILLY BARTON FLAT	1636	VALLEY CLEARWATER BOISE CUSTER CUSTER	8 44 32 3 46 40 2 43 58 11 44 30 6 44 00	116 03 115 04 115 51 114 14 113 50	4865 3714 4300 5175 6140	4P 3P 5P	4P 6P 3P 5P	k н к	U S BUR RECLAMATION S U S WEATHER BUREAU MISS XINIA I ARBAUGH U S FOREST SERVICE MRS K L ROBINSON	POCATELLO WB AIRPORT PORTHILL POTLATCH PRAIRIE PRESTON 2 SE	7211 7264 7301 7327 7353	POWER BOUNDARY LATAH ELMORE FRANKLIN	12 42 5 49 7 46 2 43 1 42	30	112 36 116 30 116 54 115 35 111 51	1800 2520 4670	HID 6P 4P	MID 6P 4P BA	K HJ H	
CLARKIA RANGER STATION CDBALT BLACKBIRD MINE CDEUR D ALENE RS CONDA COTTONWOOD	1831 1938 1956 2071	SHOSHONE LEHHI KOOTENAI CARIBOU 10AHO	10 47 01 11 45 07 4 47 41 12 42 43 3 46 03	116 15 114 21 116 45 111 33	2810 6810 2158	8A 5P 5P 6P	8A 5P 5P 6P	ķ ķ н	U S FOREST SERVICE CLOSED 8/24/60 U S FOREST SERVICE JR SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PUTNAM HOUNTAIN RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESE	7386 7465 7673 7706 7727	BONNER BINGHAM LINCOLN IDAHO BONNEVILLE	9 46 12 43 12 43 11 45 12 43	03 04 25	116 50 112 07 114 09 116 19 111 33	5667 4306 1801	5P 5P 4R	5P 5P 4P 5P	н	U S FOREST SERVICE S FORT HALL 1R PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
COTTONHOOD 2 WSW COUNCIL CRATERS OF THE HOON NM DEADWOOD DAM DEADWOOD SUMMIT	2159 2187 2260 2385	IDAHO ADAMS BUTTE VALLEY VALLEY	3 46 02 12 44 44 6 43 28 8 44 19 11 44 32	116 23 116 26 113 34	3610 2935 5897 5375	5P 5P 6P	5P 5P 6P	C H	SABI FREI FREO M NOLL US NAT PAPK SERVICE CLIFFORD S CODE SU S WEATHER BUREAU	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANDPOINT EXP STATION	7968 8022 8062 8076	HINIOOKA FREMONT BENEWAH LEMHI BONNER	12 42 12 43 10 47 11 45 9 48	37 58 19 11	113 41 111 40 116 34 113 53 116 34	4204 4968 2085 3949 2100	8A 7P 4P M1D 5P	8A 7P 4P HID 5P	Сн	MINIDOXA IR PROJ ELI M JERGENSEN U S FOREST SERVICE U S WB DBSERVER STATE EXP STATION
	2622	KODTENA1 CANYON BOISE 1DAHO TETON	4 47 44 12 43 35 12 43 45 11 45 33 12 43 44	116 29	3060 2510 7150 5610 6097	7 P 5 P 5 P 5 P	7P 5P 5P 5P	¢	S U S FOREST SERVICE CARL PADOUR GEORGE E WYNNE MRS ZILPMA L WENZEL EDITH STEVENS	SHAKE CREEK RANGER STA SHOSHONE 1 WNW SLATE CREEK RS SOLDIER CREEK ADM SITE SPENCER RANGER STATION	8303 8380 8475 8548 8604	ELMORE LINCOLN IDAHO CAMAS CLARK	2 43 12 42	37 58	115 10 114 26 116 17 114 50 112 11	4730 3950	5P 3P	5 P 3 P		S U S FOREST SERVICE STATE DIV OF HWYS U S FOREST SERVICE S U S FOREST SERVICE S U S FOREST SERVICE
DUBOIS EXP STATION DUBOIS FAA AIRPORT ELK CITY ELK RIVER 1 S EMMETT 2 E	2707	CLARK CLARK 1DAHO CLEARWATER GEM	6 44 15 6 44 10 3 45 49 3 46 46 2 43 52	112 12	5452 5122 4049	5P MIO 3P 4P 6P	5 P	C H	U S FOREST SERVICE CLOSED 4/18/62 MRS DONNA M NELSON MRS HAZEL V WHEELER WAYNE F HARPER	STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE	8786 8802 8818 8906	CASSIA POWER HADISON BLAINE ADA			113 13 112 58 111 45 114 21 116 23		5P 5P 5P	5 P 5 P 5 P	С Н	U S WB OBSERVER S U S FOREST SERVICE ELMER TIHOTHY EOWARD F SEAGLE IDAHO POWER COMPANY
FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY GARDEN VALUEY RS GLEMORE SUMMIT RANCH	3108 3143 7 3297 3448	CAMAS IDAHO BINGHAM BOISE CUSTER	12 43 21 3 46 06 12 43 02 8 44 04 11 44 19	114 47 115 33 112 26 115 55	5065 1580 4460 3212	8A 4P 5P 5P	8A 4P 5P 5P	E H	U S FOREST SERVICE U S FOREST SERVICE FORT HALL IR PROJ U S FOREST SERVICE S U S WEATHER BUREAU	SWAN VALLEY I W TETONIA EXR STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARO STA	9065 9119	BONNEVILLE TETON OWYHEE OWYHEE ELMORE	12 43	27	111 22 111 16 115 09 116 37 115 26	5240	7P 6P 5P 5P	7P 6P 5P 5P	K H	MRS MARY J FLEHING EXPERIHENT STATION MRS GEORGE CLARK JR EARL BACHHAN S US SOIL CON SERVICE
GLENNS FERRY GOODING GRACE GRANO VIEW 3 WNW GRANGEVILLE	3677 3732 3760	ELMORE GOODING CAP180U OWYMEE 10AHO	12 42 57 12 42 58 1 42 35 12 43 00 3 45 55	115 18 114 43 111 44 116 10 116 08	3564 5400 2375	7P 5P 6P 10P	7P 5P 6P	C H	MILES T MILLER US SOIL CON SERVICE UTAM PWR + LIGHT CO RUSSELL J SEAQUEST U S WB OBSERVER	TROUTOALE GUARD STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE WALLACE	9294	ELMORE TWIN FALLS TWIN FALLS BLAINE SHOSHONE	2 43 12 42 12 42 11 43 4 47	43 35 32 49 28	115 38 114 28 114 25 114 51 115 56	3475 3770 3765 8800 2770	5P 8A 6P	5P 8A 6P	н	S US SOIL CON SERVICE U S BUR ENTOMOLOGY AMALGAMATED SUGAR CO S U S WEATHER BUREAU CLOSEO 6/11/62
GRASMERE GROUSE GUNNEL GUARD STATION MAILEY RANGER STATION MAMER 4 NW	3882	OWYMEE CUSIER CASSIA BLAINE JEFFERSON	12 42 23 6 43 42 12 42 06 12 43 31 6 43 58	115 53 113 37	6100	5P 5P 3P 5P	5P 5P 3P 5P	C H	GEORGE F THOMSON HRS BRYAN TAYLOR S U S FOREST SERVICE U S FOREST SERVICE U S F + W L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER Z SE WINCHESTER I SE	9560 9601 9638	SHOSHONE 10AHO CAR1BOU WASHINGTON LEW1S	11 45 12 42 12 44 3 46	30 16 58	115 53 115 40 111 22 116 57 116 37	5899 6440 2120	7A 5P 6P 5P 4P	7A 5P 6P 5P 4P	С	ELHER H SMERMAN JACK W PICKELL ROY O STOOR MERVIN V LING BOISE CASCADE CORP
HAZELTON HEADDUARTERS HILL CITY HOLLISTER HOWE	4140 4150 4268 4295	JEROME CLEARWATER CAHAS TWIN FALLS BUTTE	12 42 36 3 46 38 12 43 18 12 42 21 6 43 47	114 08 115 48 115 03 114 35 113 00	3140 5000 4550	5P 8 A 5P 5P 5P	5P 8A 5R 5P 5P		NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES D COWGILL	NEW STATIONS		LEMHI				4910				MRS MERELOA R GOUGH
IDAMO CITY IDAMO CITY 11 SW IDAMO FALLS 2 ESE IDAMO FALLS 16 SE IDAMO FALLS FAA AIRPORT	4442 4450 4455	BOISE BOISE BONNEVILLE BONNEVILLE BONNEVILLE	2 43 50 2 43 43 12 43 29 12 43 21 12 43 31	115 50	3965 5000 4765 5712	5P 7P 7P MID	5P 5P 7P 7P M1D	Н Н	FRED A PROFFER MRS BERTHA GARDNER CARROLL SECRIST GEORGE W MEYER FEO AVIATION AGENCY	ATLANTA 3 GALENA SUMMIT REYNOLOS WILLOW FLAT	3422 7648	BLAINE OWYHEE	12 43 12 43	53 12	115 07 114 42 116 45	8800 3910	5P			MRS CHARLENE EPPERSO US SOIL CON SERVICE AGR RESEARCH SERVICE US SOIL CON SERVICE
IDAMD FALLS 42 NW WB IDAMD FALLS 46 W WB IDA VADA ISLAND PARK DAM JACKSON PEAK	4459 4460 4475 4598	BUTTE BUTTE OWYMEE FREMONT BOISE	6 43 50 6 43 32 2 42 01 12 44 25 8 44 03	112 61	4790 4933 6000	M10 M1D	M10 M10	C H	U S MEATHER BUREAU U S MEATHER BUREAU S CHRIS CALLEN U S BUR RECLAHATION S US SOIL CON SERVICE	ARBON 2 NW BRUNEAU	0347	POWER OWYHEE			112 34 115 48		6P 6P	6P 6P		MRS GENA NEWPORT FREO UHL
JEROME KAMJAH KELLOGG KETCHUM 17 WSW KILGORE	4670 4793 4831	JEROME LEWIS SHOSHONE BLAINE CLARK	12 42 44 3 46 14 4 47 32 12 43 37 6 44 24	114 31	3785 1212 2305	9A 5P	BA 6A 9A 5P		NORTH SIDE CANAL CO EWART L BRUGH IRVING H LASKEY S U S WEATHER BUREAU MRS ROY MC GOVERN											
KOOSKIA KUNA 2 NNE LEAGORE LEWISTON WB AIRPORT LIFTON PUMPING STATION	5011 5036 5165 5241	IDAHO ADA LEMH1 NEZ PERCE BEAR LAKE	3 46 09 2: 43 31 11 44 41 3' 46 23 1 42 07	115 59 116 24 113 22 117 01	1261 2685 6115 1413	AP BP MID 5P	4P 8P	C H.	E T GILROY HARRY U GIBSON											
LITTLE WOOD DAM LOLO PASS LOWMAN 3 E MACKAY RANGER STATION	5322 5356 5420	BLAINE IDAHO BOISE CUSTER	12 43 26 3 46 38 8 44 05 6 43 55		5220	5P 5P	5P 5P	СН	ROSS A STANFORD SUS FOREST SERVICE MRS MARVEL B CASTLE US FOREST SERVICE											

REFERENCE NOTES IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal total precipitation, for the 12 months ending with the June data will be carried in the July issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1987.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Wcather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Normals for all stations are climatological standard normals based on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table arc the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight savings time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Document Printing Office, Washington 25, D. C.

General Weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA-NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25 D. C.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1987 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 18 cents.







U. S. DEPARTMENT OF COMMERCE

LUTHER H. HODGES, Secretary WEATHER BUREAU F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO



AUGUST 1962

Volume 65 No. 8



	1			Ten	npero	ture	1							1			Preci	pitotion			1		
				_						_	No. of		\dashv		-	>		Sno	w, Sleet	_	1	No. of	Do
Station	8 E	e 8	8	ure lormo			_		B Doys	M	ox.	Mi	n.		lore	st Doy			Depth		More	More	
	Average	Averoge Minimum	Averoge	Deporture From Normol	Higher	Dote	Lowes	Dote	Degree	90° or Above	32° or Below	32" or Below	0° or Below	Totol	Departure From Normol	Greotest	Dote	Total	Mox. I on Gre	Dote	.10 or	.50 or	4
PANHANDLE																							
SAYVIEW MODEL BASIN SONMERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS FORTHILL PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STA	75.3 78.5 78.2 81.5 77.7 78.2 82.0 77.2	47.1 48.4 48.9 52.1 46.4 44.7 47.5 48.4	61.2 63.5 63.6 66.8 62.1 61.5 64.8 62.8	- 1.0 - 2.6 - 1.0 - 1.0 - 0.6	87 93 90 95 92 93 97 89	1	37 37 43	30+ 27 30 27	139 74 78 44 106 130 63 96	0 2 1 7 1 4 4	0 0 0 0 0 0	0 0 0 0 1 0 0	0 0 0 0 0 0 0	1.24 .91 1.25 1.03 1.07 .99 1.31	•13 •31 •02 •10 •64 - •12	.60 .31 .48 .44 .26 .33 .40	5 3 5 28 3 4 4 5	•0	0 0 0 0 0 0 0 0		4 4 5 4 6 4 4 2	1 0 0 0 0 0	00000000
DIVISION NORTH CENTRAL PRAIRIES			63.3	- 1.4										1.06	.24			.0					
TOTTONWOOD SRANGEVILLE HOSCOW U OF I HEZPERCE FOOTLATCH WINCHESTER 1 SE DIVISION	77.6M 78.3M 80.1 77.5M 81.0 76.6	48.2M 46.1M 47.8 46.3M 46.5 46.1	62.9M 62.2M 64.0 61.9M 63.8 61.4	- 3.7 - 1.6 - 2.6 0.0	95 98	15 15 15	34 33 35 32	29 29 27 29 27 29	105 120 97 123 93 137	2 4 4 2 6 2	000000	0 0 0 0 1	0 0 0 0 0	1.61 1.61 .67 1.15 .92 .95	.73 .85 .15 .44 .40	.62 .75 .40 .65 .50	7 4 4 4 28	•0	0 0 0 0 0		3 4 2 4 3 4	2 1 0 1 1 0	000000
NORTH CENTRAL CANYONS																							
FENN RS COOSKIA LEWISTON WB AP //R DROFINO RIGGINS RS SLATE CREEK RS	87.2 88.3 83.6 88.6 91.9 91.7	51.6 50.4 55.9 53.0 58.2 54.3	69.4 69.8 70.8 75.1 73.0	- 0.2 - 1.9 - 0.9	114	16 15 15 16 16	42 40 43 42 47 42	31 27 22 30+	13 17 24 5 7 8	13 14 9 14 22 18	00000	0 0 0 0 0	0 0 0 0	1.15 1.62 .61 .60 .70	.88 .18 .13 .14	• 55 • 56 • 26 • 36 • 19 • 39	28 28 3 4 4	.0 .0 .0	0 0 0 0		2 4 3 2 4 1	1 1 0 0 0	000000
DIVISION			71.3	- 0.4									ŀ	.85	.26			.0					
CENTRAL MOUNTAINS ANDERSON DAM ARROWROCK OAM ATLANTA 3 AVERY RS BIG CREEK 1 S BUNGALOW RS BUNGK 2 ENE CASCADE 1 NW COBALT DEADWOOD DAM DEER POINT DIXIE ELK CITY ELK CITY ELK CITY ELK RIVER 1 S FAIRFIELD RS SARDEN VALLEY RS SHOUSE HAILEY RS HILL CITY DOAHO CITY KELLOGG LOWMAN 3 E MC CALL MULLAN FAA NEW MEADOWS RS PIERCE RS POWELL SUN VALLEY WARREN DIVISION SOUTHWESTERN VALLEYS	86.6 86.4 79.5 81.0 76.7 83.6 70.7 79.3 72.3 72.3 78.9 69.4 85.5 79.5 79.5 79.3 81.4 85.5 83.8 83.8 87.5 78.8 83.8 87.5 78.8 83.8	53.1 52.5 45.5 45.6 41.6 41.6 42.4 39.6 42.7 43.3 42.9 42.9 41.4 40.5 44.6 44.6 44.6 44.6 44.6 44.6 44.6 44	69.9 69.7 58.5 64.2 54.6 65.1 60.7 57.8 60.1 62.1 64.4 61.7 62.3 62.4 62.4 62.4 62.7	- 2.5 - 2.3 - 0.6 - 4.2 - 3.6 - 2.0 - 2.5 - 2.0 - 0.6 - 1.0	1000 911 933 888 92 82 900 944 96 1000 98 888 944 97 97 97 97 97 98 91 100 95 91 90 90 90 90 90 90 90 90 90 90 90 90 90	16 15 16 16 16 16 16 16 16 15 16 16 15 16 16 16 15 16 16 15 16 16 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	242 283 383 313 238 247 277 333 344 244 343 343 344 343 344 343 344 343 344 343 344 343 344 343 344 345 346 347 347 347 347 347 347 347 347	27 31 31 31 29 27 31 24 29+ 31+ 11+ 31 29+ 27 30+ 29 27 30+ 29	288 255 194 788 312 63 312 63 276 144 284 172 145 173 194 194 195 192 118 114 193 96 165 167 1195 1195 1195 1195 1195 1195 1195 119	14 12 1 3 1 10 1 2 0 0 1 1 3 4 3 1 0 0 0 3 5 6 6 6 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 6 0 16 0 3 6 0 0 11 5 0 0 0 4 2 0 0 5 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	.40 0.06 1.46 1.47 1.04 1.27 1.59 .91 .35 .10 .30 .04 .21 .42 .99 .25 .22 .27 .17 1.11 1.92 .63 .80 .80 .80 .80 .80 .80 .80 .80 .80 .80	09 .52 25 37 .00 08 07 .44 .50 .05 .52	28	10	.00			10333531210344310011142004122433	000110001000000000000000000000000000000	000000000000000000000000000000000000000
BOISE LUCKY PEAK DAM BOISE WB AP //R BRUNEAU CALDWELL CAMBRIDGE COUNCIL DEER FLAT DAM EMMEIT 2 E GLENNS FERRY GRAND VIEW 3 WNW KUNA 2 NNE MOUNTAIN HOME 1 SE DLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE DIVISION	90.9 85.9 89.5 88.5 86.0 66.3M 84.1 89.7 90.9 90.6 85.0M 86.4M 88.9M 88.4 993.3 87.2	55.8 55.5 52.4 51.4 53.1 53.1 51.2 51.3 46.3 49.5 46.3 50.4 50.4 50.4 50.4 50.4 50.4 50.4 50.4	73.4 70.7 71.0 70.0 66.9 68.4M 68.6 69.2 71.1 71.0 67.6M 67.6M 67.6M 69.6 71.1 76.4 9	- 1.4 - 0.4 - 4.1 - 2.0 - 2.1 - 1.9 - 2.4 - 1.7 - 3.1 - 1.4 - 1.2 - 2.6 - 1.6	97 102 104 98 98 95 104 103 103 95 99 101 101 102	16 16+ 15 16 16 15	36 38 40 49	29 28 31+ 31 31 30+ 28 28 29 28 31 29	23 21 48 32 23 34 18 22 42 38 24	12 12 5 18 19 20 10 12 16 18 24	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	.02 .12 .23 .05 .29 .54 .03 .16 .41 .37 .05 .27 .26 .16 .22	0406 .06 .1513 .04 .27 .2609 .1207 .00 .10	.02 .08 .11 .05 .29 .45 .03 .06 .30 .22 .05 .14 .26 .11 .20 .25	4 4 2 8 2 8 5 5 9 5 5 4 4	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	000000000000000000000000000000000000000		0 0 1 1 0 0 1 1 1 0 0 2 1 1 1 1 1 1 1 1	000000000000000000	00000000000000000
SOUTHWESTERN HIGHLANDS																							
GRASMERE	86.0M	47.8M	66.9M		97	15	35	29	55	11	0	0	0	• 22		•19	4	•0	0		1	0	0

CLIMATOLOGICAL DATA

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NTINUED AUGUST 1962

				Ter	nperot	ure																		1962
		1																Preci	oitation					
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Station	, E	• E		Narmal					Doys	м	0 x.	М	ín.			Narmal	Day			hpth		Mare	More	More
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LLISTER YNOLOS IREE CREEK	83.3 83.3	50.1 45.9 33.5	66.7 64.6 58.4	- 2.1	99	15 16 15+	34	31 24 30	55 77 208	6 7 5	0 0	0 9	0	.38 .02		.10	•15 •02 •10	5 21 9+	•0	0		0	0	0
IANGLE RANCH	83.4M		60.1M		98	16		31	171	6	0	6	0	-18			. 13	5	•0	0		1	0	0
OIVISION			63.3	- 3.7										.21	-	.10			.0					
TENTRAL PLAINS	87.9	50.	69.3																					
JHL JRLEY	86.0	50.6 54.6 53.5	70.3	- 0.7 - 1.0	96	15 15 16	37 43 41	30	30 23 34	10	0	0 0	0	•23 •36		.12	•15	9	•0	0		2	0	0
IRLEY FAA AP	85.0	50.7	67.9	- 4.2	100	15	37	30	41 53	14 12 9	0	0	0	.24	_	.04	• 24	5	•0	0		1	0	0
ROME NIOOKA OAM	85.0 84.3	51.8	68.4	- 3.0	98	16	39	23	48	12	0	0	0	.08	_	.11	•05	10	•0	0		2	0	0
LUL 1 ENE	83.5	49.0	66.3		98	16	39	31+	61	7	0	0	0	.40 .21			•40	5	•0	0		1	0	0
CABO CHFIELO	81.9 82.9	48.2	65.6	- 0.6	95		37	29	61	3	0	0	0	.37		.07	•18	5	•0	0		3	0	0
HOSHONE 1 WNW	87.7M 86.1	50.8M 49.2	69.3M 67.7	- 2.2	98	16	37	31+	48	13 15	0	0	0	.88	-	.71	• 05 • 56	29 22	.0	0		3	0	0
VIN FALLS 3 SE OIVISION	84.1	51.0	67.6	- 1.6 - 2.2	95	16	38	31	46	6	0	0	0	.62		•41	. 45	22	•0	0		1	0	0
NORTHEASTERN VALLEYS			01.1	2.02										.35		.13			.0					
HALLIS	82.9	46.2	64.6	- 1.3	95	16	36	31+	74	5	0	0	0	.46	_	.07	. 35	10	• 0	0		1	0	0
HILLY BARTON FLAT	79.5	35.0	57.3 62.3	- 2.3	90	15	23		235	1 2	0	8	0	.50	_	.70	.19	1 22	.0	0		2	00	0
AY RS ALMON	81.8	43.1	62.5	- 1.3		16+	32	31	103	5	0	1 0	0	.89		.01	•37	10	•0	0		4	0	0
OIVISION			62.2	- 1.9										.50	-	.17			.0					
JPPER SNAKE RIVER PLAINS																							1	
BEROEEN EXP STA MERICAN FALLS 1 SW	82.2	45.7	64.0	- 3.8	94		33		93 49	8	0	0	0	.77		• 41	.34	5	• 0	0		4	0	0
RCO 3 NW	82.0	43.3	62.7		96	15	32	28	94	4	0	1	0	.81			•71	5	•0	0		0	0	0
SHTON 1 S LACKFOOT 2 SSW	83.9	48.5	66.2	- 1.8	91 95	15	37	31	138	7	0	0	0	.36 .61	_	.59	•17 •57	5	•0	0		1	0	0
BOIS EXP STA	79.5	47.6 47.8	63.7	- 3.7		15		31+	106 93	1	0	0	0	.97		.21	• 27	6	•0	0		3	0	0
DRT HALL INO AGENCY AMER 4 NW DWE	84.8M 84.8	47.7M	66.3M 64.6	- 1.9	97	15	31	31	62 72	8	0	1 0	0	•91		•34	.86 .15	10	•0	0		2	0	0
OAHO FALLS 2 ESE	82.4 83.2M	47.3 M	64.9 M	2 (91	14	36	31	57	5	0	0	0	.03			• 02	10	•0	0		0	0	0
OAHO FALLS FAA AP OAHO FALLS 42 NW WB R OAHO FALLS 46 W WB R	83.1	43.4	65.3	- 1.6	96		25		90	10	0	2	0	.19	-	.31	•10	9	• 0	0		0	0	0
OCATELLO WB AP //R	82.9	46.3 51.0	64.6	- 2.0 - 2.8	97	15	39	31+	72 48	6	0	0	0	1.01	-	.45	•90	9	•0	0		0	1	0
AINT ANTHONY UGAR	79.5	42.6	62.1	- 2.2	92			30 31	104	2	0	3	0	.29	-	.37	•17 •15	10	•0	0		2	0	0
OIVISION			64.3	- 2.4									-	.45	-	.13			,0					
EASTERN HIGHLANDS																								
RBON 2 NW LACKFOOT OAM	83.2	46.1 37.5	64.7 58.3			15 15		31	84 203	8	0	0	0	.88			• 46 • 66	5	•0	0		2	0	0
ONOA RIGGS	80.5M 78.1	39.6M 43.3	60.1M 60.7	- 1.4		15	25	31	162 148	3	0	5	0	1.22	_	.86	.62	10	•0	0		3	1 0	0
PACE OAHO FALLS 16 SE	81 • 4 77 • 5	44.3	62.9 59.7	- 1.4	93	15	31	31	101 170	3	0	1 2	0	.68	-	.23		10	•0	0		2 2	0	0
SLANO PARK DAM ILGORE	74.6	38.9 36.7	56.8 55.2		86	15	25	31	251 299	0	0	5	0	1.25			.43	5	•0	0		4	0	0
IFTON PUMPING STA	79.4	45.7	62.6	- 1.8 - 1.8	89	15	32	31	98 47	0	0	1 0	0	.44	-	•31	• 42	10	•0	0		1 3	00	0
ALAO FAA AP C CAMMON	87.7	46.2	67.0	- 1.0	100	15		31+	50	18	0	0	0 0	.34		• 50	•23	5	•0	0		1 3	00	0
ONTPELIER RS AKLEY	82.8	42.3	62.6	- 1.8 - 1.9	95	16	28	31	118		0 0	3	0	.67	-	•17			•0	0		1	1	0
ALISADES DAM OCATELLO 2	80.7	47.8	64.3	- 107	93	26	32	30	79 39	5	0	1	0	1.11		***	.47	5	• 0	0		3	0	0
RESTON 2 SE TREVELL	84.6	51.6	66.4	- 2.0	98		34	31	71 67	13	0	0	00	•86 •50	-	.34	•66 •31	10	•0	0		2	0 0	0
WAN VALLEY 1 W ETONIA EXP STA	84.6 80.8	39.2	66.5		94	15	23	31	151	3	0	2	0	.40 .70			• 32 • 38	5	•0	0		3 3	0	0
AYAN	77.6	42.1	59.9 59.5		88		25 27		164 176	0	0	2	0	1.62			•21 •64	10	• 0	0		4	1	0
DIVISION			62.6	- 1.9										.82	-	.10			.0					

DAILY PRECIPITATION

Station	tal													Da	y of I	Month										·				Al	UGU
Station ABERGEEN EXP STA	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	3
RBERGEEN EXP STA IMERICAN FALLS 1 SW INDERSON DAM IRBON 2 NW IRCO 3 NW	.81 .40 .88	т		*10	•07	.71 .28 .46	. 23			•02	•10							T •04	•03			• 06	• 03 • 05							т	
RROWROCK DAM SHTON 1 S TLANTA 3 VERY RS AYVIEW MODEL BASIN	.06 .36 1.46 1.47	.95	T	.06 .14	·21	T •17 •30 •11 •60	т		•02 •16	.04 .12 .07	.04							•02 •14					† •06	•02				•01	T T •01 •86 •01	•07	
IG CREEK 1 S LACKFOOT 2 SSW LACKFOOT OAM LISS OISE LUCKY PEAK OAM	1.04 .61 1.50 .23	т	• 38	•01	.32	•57 •66 •15				.02 T .02	•22						•01	T .22					•08						.38 T	•02	
OISE WB AP //R ONNERS FERRY 1 SW RUNEAU UHL	•12 •91 •23	.01		• 31	.08	.02 .17 .11	1		•03	.08 .04								T T				T T	.02				• 02	•10	T •06 T		
UNGALOW RS URKE 2 ENE URLEY URLEY FAA AP ABINET GORGE ALOWELL	1.27 1.59 .24 .23 1.25		T	.04 .06		.01 .43 .24 .23	.01 T	.26	• 04	.02 .05								Ť	•12			т	т			į	Ť	•05	.39 .57	.11 .03	
AMBRIOGE ASCADE 1 NW ENTERVILLE ARBAUGH HALLIS HILLY BARTON FLAT	.29 .39 .70 .46	.19		• 05	.29 .22 .47	11 T •07	Т			T •04 •07 T	•35 •10							↑ •01	•03				•07 •02 •05				.04		•04	•01	
OBALT OEUR O ALENE RS ONDA OTTONWOOD OUNCIL	.91 1.03 1.22 1.61		•02 T	•10	.09 .26 .51 .45	•12 •43	• 02	•62	•05	•10 •42 •03	-06							•02					.55 .13 .02					T	+09 +44	•06	
RATERS OF THE MOON NM EADWOOD DAM EER FLAT DAM EER POINT IXIE	.50 .35 .03 .10 .95	.01	т	.03	T • 26 T • 56	.10 T	т			.05 T .08 .13							T04	T .03	т			т	. 06						•01 •03 •20	.27 T	
UBOIS EXP STA LK CITY LK RIVEP 1 S MMETT 2 E	.97 1.53 .96	.05		• 04 T	.46	• 08 • 06	•43 T	.04 .01 .07		•17	•21 •46						,04	T					+ 25 T				Ť		•26 •32 •06	•04 •03 •10	3
AIRFIELO RS ENN RS ORT HALL INO AGENCY AROEN VALLEY RS LENNS FERRY	.30 1.15 .91 .04			. 09 T	.32	• 86 T	• 05 T			.02 .04 .03	+05 T						т	•02 T T T					Т				•01		•55	T	
RACE RANO VIEW 3 WNW RANGEVILLE RASMERE ROUSE	-68 -37 1-61 -22 -21		•07		T •75 •19		• 26			.08 .18 .03	1	!						•03 •48				.04	.02						•07	T +02	!
MAILEY RS MAMER 4 NW MAZELTON MEAGOUARTERS MILL CITY	.42 .31 .08 .99				.05 T .29	.05 .05		.14		т	•01											т	.05 .12	•04					•15	• 36	
IOLLISTER IOWE IDAHO CITY IOAHO CITY 11 SW IOAHO FALLS 2 ESE	.38 .03 .22 .08	.02			T T	•15 T •06 T		т		.03 .04 .08	•0	2					.03	•02 T				T T	.02 .01 .02					T	т	• 0 5 T	5
OAHO FALLS 16 SE OAHO FALLS FAA AP OAHO FALLS 42 NW WB R OAHO FALLS 46 W WB R SLANO PARK OAM	.99 .12 .12 .01	.02 T	.01			.41 .10 T	•01 •18			•02 •07 •02	.3	3	•0	1			.06 T	•03 T				T T	T T •19						T T • 02		7
EROME AMIAH ELLOGG ILGORE OOSKIA	1.04 1.2 1.36 1.6	.03		•02	.49	.38	. 02		• 02	.06	• 20	2						т	.04 .23	-11			.39						•04 •35 •56	• 06 • 09 • 26 • 05 • 02	5
UNA 2 NNE LEWISTON WB AP //F. LIFTON PUMPING STA .OWMAN 3 E MACKAY RS	.1	7	T T • 0 2	. 26		т	•12		T	.05 .02 .01	.4							т	•01	T			• 03 • 07				T		•16		
MALAO MALAO FAA AP MAY RS MC CALL MC CAMMON	.4: .8: 1.1: .7:		т	.48	•1C	.29				· 02	•3	7						*24 T *10			Ť	+10 T	.10						• 09	•08 •05	5
MINIOOKA OAM MONTPELIER RS MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA	.40 .60 .61 .21	7 .34		.05	. 57	•14 •06	* 0 3 T	•06									т	•01		1		•13	,03				T T	т	.03 .65	Т	
IEW MEADOWS RS IEZPERCE JAKLEY LAS 5 S ROFINO	.60 1.11 .60 .21	5 9 T	. 0 5		.15 .65	•58 •26 T	• 13		-15	•02										, T		• 02 • 04							. 16 22	•02	2
ALISAGES OAM ARMA EXP STA AUL 1 ENE 'AYETTE 'ICABO	1-1	7 .18		T	.20	•21	.03			.02	*1						•07	•20	•01				.02 T	т					7	•07	3
PIERCE RS POCATELLO 2 POCATELLO WB AP //F PORTHILL POTLATCH	1.0	T 7	•02	T • 26 T	.21	•66 •90	•10 •05	• 09	. 01	+05	T T	,	.0	2			- 01 - 04	. 09 T	•05		Ť	Т	Т	Т			. 02 T		T •10	•01 •01	1
POWELL PRESTON Z SE PRIEST RIVER EXP STA PRIEST RIVER EXP STA PRICHFIELO	1.6	D 9 2 T 7	Т	•17	т	• 33		•13	•02	Т	• 0	4	т					т	Т		•10	.02	• 04				•01	-10		• 05 T	5
RIGGINS RS RIRIE 12 ESE SAINT ANTHONY SAINT MARIES SALMON	.7 .5 .2 1.3	9	. O T	T • 06	.19	•19 •02	т	• 07	• 01	.16 .22	•1	7					.09	•04					.10	т			T	T T	•02 •39 •07	T •15	5

See reference notes following Station Index

DAILY PRECIPITATION

Station	Total													Day	of M	lonth																
Station	To	l	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
POINT EKP STA IONE 1 WNW CREEK RS	.71 .13 .44			.04	•19 •39	.25 .03		• 09	» 04	.01 .05	-04 T						T	T	ī			. 01	.01					.07	7	• 02 • 05 T		
ALLEY	.80	-03	.24		+25	.07	- 05				.01								.05										T	.10		
FALLS PH VALLEY 1 W 41A EXP STA CREEK	•35 •70 •50 •27		***		т	.03 .38				.03	.22						•10	.02				- 04 T	* 07 T							.10	.03	
GLE RANCH FALLS 2 NAE FALLS 3 SE CE WOODLANO PARK N	.18 .88 .62 1.55	T	T T	. 04	.34	.13 .21 .09 .27	•03	.07	• 02	.03 T	*11 *08 T							Ţ	т			•02	.56 .45						•37	.34	т .	
N 2 SE	1+62			•15		.64					•43 •05								.26										.09	-04		
ESTER 1 SE	.95	T		Ţ	.22			•12		+06												.02							.34	.08		

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relah	ive hum	idity ave	erages -		Numl	per of d	ays with	ргесір	itation			ţ
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	.0109	1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover
ISE WB AIRPORT	SE	18	7.7	26	S	21	54	37	23	39	2	4	0	0	0	0	6	85	2.9
AHO FALLS 42 NW WB	_	-	-	9	0	0	-	-	-	-	3	4	0	0	0	0	7	-	_
AHO FALLS 46 W WB	SW	-	8.1	ø40	WSW	21	-	-	-	-	6	2	0	0	0	0	8	-	_
WISTON WB AIRPORT	-	-	-	-	-	-	62	44	31	-	4	2	3	0	0	0	9	-	4.8
CATELLO WB AIRPORT	WSW	16	9.4	34	SW	28+	57	32	18	40	4	4	0	1	0	0	9	79	3.3

MAXIMUM HOURLY AVERAGE.

MONTHLY EXTREMES

Highest Temperature 114° on the 16th at Riggine Ranger Station.

Lowest Temperature 21° on the 30th at Three Creek.

Greatest Total Precipitation 1.92 inches at Mullan Federal Aviation Agency.

Least Total Precipitation 0.02 inch at Boise Lucky Peak Dam and Reynolde.

Greatest One-day Precipitation 0.95 inch on the 1st at Atlanta 3.

	Т							-	_							Day	Of Mo	nth													AUGI	7	- 2
Station	-	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	-
ABERDEEN EXP STA MA:		78	79 45	84	89 55	83	61	79 49	88	86 51	82	73	83	93	92 45	93 45	94 49	93 48	86 47	82 52	86 45	89 46	90	71 43	72 35	83	91 39	90	70	71 43	70	67	8 4
AMERICAN FALLS 1 SW MA:	K 8	81	83 45	91 57	85 62	71 52	77 47	87 48	88 52	86 55	78 53	81 45	93 53	93 52	93 49	94	93 57	87 58	88 56	85 52	85 53	90 51	86 55	73 42	84	93 52	93 56	79 57	71 49	69 47	70 43	78 37	8 4
ANDERSON DAM MA	κ 8	3 4 5 9	92 55	91 57	87	74 51	85 49	9 0 55	89	80	80 47	92 53	92 56	93 57	95 55	100	98 63	94 62	84 55	87 54	93 54	91 58	83	76 47	88 47	93 52	91 53	87 52	71	71	75 45	80	8
ARBON 2 NW MA:	к 8	30	88	88	86 58	62	81	87	88	85 52	74	85 41	93	94	94	98 47	94	90 52	86	87	91 46	88	77	72	78	84	90	77	71	68 48	67	76 33	8 4
ARCO 3 NW MAI	x 7	79	86 47	84	80	72 43	82	84	85	83	79 43	84	91 46	90	91 45	96 46	86	85 43	82	83	85	88	78 45	73	81	89	85 45	75 43	70 32	68	69	78	8.
ARROWROCK DAM MA:	K 8	93	94	90	82	77 52	87	90	89	82	81	94	91 56	92 56	96 55	97 55	100	93 63	84	87 52	84 54	88	75 54	77 46	89	95 51	93	86 46	72 43	71 42	76 43	82	81
ASHTON 1 S MA.	ĸ -		82	81	82	73	78 44	77	80	81	69	81	87	87	87 42	90	88	91 43	81	81	83	85	77	68	76 33	82	83	75	67 38	65	66	71	71 4
ATLANTA 3 MA.	ĸ T	79	80	79	79	84	72 35	79 43	78	71	79	81	84	84	89	90	86 41	86	89	85 39	79 37	84	82	79 34	70 30	82 31	81	76 42	65 30	68	68 29	75 29	7'
AVERY RS MA.	K 8	88	88	88	78 52	58 49	78 47	76 56	69	75 50	78 53	89 48	89 49	82	90	99	100	88	78 48	79 48	88	88.	78 42	77	85	86	89	62	61	72	75 40	80	8:41
BAYVIEW MODEL BASIN MA	x 8	85	8 4	80 57	71 51	64	63	68	68	71 52	67	78 47	78	80	81	84	81	87 52	78 53	75 55	79	85	78	72	78 41	85	85	63	64	62	63	76	7!
BIG CREEK 1 S MA.	κ .	78	53 85	81	69	65	76	77	77	65	71	82	48 85 34	83	88	87	92 33	77 41	76 35	80 30	84	81	70	68	80	84 27	50 82 29	72 35	59	62	66	75 24	76
BLACKFOOT 2 SSW MA:	к 8	36	34 86	87	32 85	80	77	30 87	84	86	79	83	92	93	93	35 95	94	87	89	86	88	90	86	72	80	90	88	80	38 70	36 68	70	76	31 8141
BLACKFOOT OAM MA:	K T	76	82	83	82	71	75	80	83	52 81	53	48 77	48 87	49 88	88	90	88	53 85	80	79	51 85	83	72	68	76	43 85	50 85	80	65	62	39 62	70	751
BLISS MA:	κ 8	35	35 92	43 92	80	40 76	33 89	90	3 9 8 8	47 86	82	35 92	37 95	95		38	94	91	87	38 89	36 93	93	85	78	27 88	31 96	38 94	37 83	37 76	39 75	25 77	83	87
BDISE LUCKY PEAK DAM MA:	K 4	90	52 97	53 95	90	52 78	50 90	93	58 94	54 89	84	51 96	60 96	96	51 98	53 99	99	62 99	92	48 97	50 95	95	56 89	42 78	92	47 98	50 97	50 94	37 75	42 73	41 77	84	90.0
BDISE WB AP MA:		63 88	64 97	61 93	73	54 77	57 91	58 91	54 87	54 71	53 81	56 94	55 92	55 89	63 95	96	68 97	63 90	53 85	57 86	60 93	62 89	51 75	49 77	52 89	56 95	51 92	72	47 75	43 72	46 77	51 83	55°
BONNERS FERRY 1 SW MA:		93	83	80	57	52 66	61 76	54 68	53 73	55 69	50 79	60 87	64 87	55 80	58 86	60 92	68	63 78	53 76	53 82	58 85	63 78	51 74	78	54 85	61 83	56 73	47 64	46 69	40 72	41 77	83	55 781
BRUNEAU MA:		93	52 97	59 97	56 82	50 80	53 92	53 94	57 92	51 87	47 84	47 94	46 96	48 93	43 98	41 99	102	47 96	52 87	50 88	45 97	58 91	49 77	3 9 8 0	43 94	52 98	53 97	40 76	46	38 73	37 77	86	8919
BUML MA:		85	57 87	62 90	63 87	54 78	54 85	54 85	55	58 84	49 78	49 88	52 92	56 92	51 95	53 96	61 95	61 92	56 87	51 86	50 89	90	56 89	45 85	42 81	52 91	50 91	53 87	39 72	70	43	40	52 // 86 //
BUNGALDW RS MA:		93	55 92	62 91	59 75	54 69	50 81	58	56 76	56 72	50 82	53	59 90	56 85	58 95	62 10D	65 98	64 90	60 82	56 82	53 89	57 89	55	45 78	49 89	56 90	60 88	47 69	46 65	71	43 76	46 84	83
BURKE 2 ENE MA	9 !	50	51	56	51	47 50	45 69	51 62	51	47 67	47 68	40 78	46	50 70	46 78	49 87	48	51 89	52 78	50 69	46 76	75	39 67	40 67	40 75	43	73	41	47 52	46	41	38	70
BURLEY MA:	4	48	48	48	47	83	42 73	46	46 92	41	83	42	42	96	39	45	47	46 95	43 92	87	42	41	36 91	36 76	38	43 87	40 96	32	40 73	32 75	34 70	31	41 d
BURLEY FAA AP MA:	١ :	58	52	56 90	61	55	51 87	54	59	57	52	50	56	58	56	55	59	62 90	60	54	54 91	56 91	58 74	46 76	43	48	56 93	51 72	47	48	70 41 72	45	53 :
MI	N :	56	46	54	57	52	49	53	52	52	51	46	50	53	51	53	56	65	60	51	50	52	55	43	42	49	56	47	46	44	37	44	50
CABINET GORGE MA:	! ١	96 52	85 52	79 58	55	59	75 52	73 53	71 55	72 51	78 49	88 48	53	79 48	84 43	90	87 51	60	76 51	79 54	87 47	55	75 46	78 44	86 42	85 47	79 50	38	62 49	71 37	76 37	82 44	78 4 48 4
MI	4 !	90 57	97 55	93 58	76 53	53	94 53	93	91 54	74 58	87 52	95 52	95 52	91 56	97 53	98 51	57	92 62	55	92 54	96 52	60	79 51	82 45	92 42	94 47	47	78 41	79 42	77 41	81 45	41	51
MI	4 5	91	94 52	90	55	71 46	86 45	87 49	85 55	84 56	82 49	91 42	91 46	90 58	95 47	98 45	98 50	60	83 51	88 47	93 47	53	82 51	38	36	92 41	91 42	78 46	41	71 36	80 43	34	86 47
CASCAGE 1 NW MAI	4 4	48	86 46	86 55	79 49	39	78 39	79 43	80 43	77 43	72	80 39	84 44	85 47	89 42	90 43	93 46	89 54	78 43	78 39	83 43	84	79 48	69 34	78 35	85 39	83 42	80 42		33	37	- 11	79 42
CHALLIS MAI	V 4	30 46	82 44	47	83 48	72 39	79 40	48	87 47	87 46	75 49	83 48	93 50	92 50	91 48	93 49	95 57	88 52	83	84 44	86 48	47	82 55	70 38	81 40	89 45	86 48	86 54	74 47	67 42		77 36	82 . 46 .
CHILLY BARTON FLAT MAI	N 3	37	81 41	8 O 5 O	81 42	70 34	74 31	86 38	81 35	80 35	75 38	80 36	88 36	87 35	89 33	90 35	89 44	83 38	81 34	81 33	85 35	35	80 43	68 30	77 26	85 29	82 31	80 38	68 30	63 35	64 26	75 23	79 35
COBALT MAI	N :	70 3 9	76 41	74 49	64 34	65 35	70 40	72 41	82 35	70 36	63 45	75 38	82 43	80 45	81 45	83 39	88 45	79 43	39	70 38	76 41	72 36	61 47	72 31	76 36	73 36	69 34	64 36	60 42	58 44	68 29	74 28	72. 39.
CDEUR O ALENE RS MAI		95 56	94 58	86 58	76 55	64 53	72 53	71 56	71 56	76 53	79 51	90 49	90 54	83 52	90 47	95 46	95 54	87 59	77 56	81 59	88 51	87 62	78 49	79 45	87 48	87 52	85 56	65 43	65 49	73 44	77 43	82 47	81. 52.
CONOA MAI		78 38	82 36	83 44	81 51	78 41	76 34		84 42	83 56	74 45	79 33	88 36	90 35	91 40	93 41	88 46	86 45	84 40	84 39	87 40	85 43	74 50	69 28	76 28	32	86	81 54	71 39	67 42	64 26	73 25	80, 39,
COTTDNWOOD MA:		97 51	87 49	78 57	70 50	70 41	75 47	71 47	72 50	72 46	75 47	79 46	81 50	78 56	86 48	94 52	90 57	78 57	79 54	88 47	81 47		68 45	75 44	85 47	87 52	74 47	73 47	62 47	66 35	67 39	81 43	77. 48.
COUNCIL MAI		90 55	94 59	90 63	80 54	76 48	85 46	86 51	85 55	82 57	81 50	90 44	91 51	90 61	95 55	98 51	96 54	94 62	83 52	87 53	92 52	8 8 5 5	80 54	80 39	86 38	91 43	88 43	81 49	69 42		79 40	83 35	86 · 50 ·
CRATERS OF THE MOON NM MA:		74 47	83 44	81 51	80 59	64 45	75 39	81 50	79 49	78 51	73 43	81 44	87 53	86 54	88 50	94 54	90 57	84 52	80 48	80 48	89 50	85 55	82 53	67 40	76 38	83 46	81 53	80 46	66 43	64 38	63 39	70 36	78. 47.
OEADWDOD OAM MAI		77 42	85 39	85 45	75 49	66 39	75 34	79 38	78 35	78 36	72 41	82 36	85 39	85 39	89 36	92 35	92 39	80 47	78 40	80 34	84 37	8 2 3 8	75 42	70 28	80 29	85 32	84 34	81 35	60 33	68 27	71 28	74 28	78. 36.
OEER FLAT DAM MA:	v .	9.8	8.8	88	80	75	85 54	84 51	83 54	81 58	80 50	88 51	90 54	85 55	90 56	91 54	95 58	90 64	82 54	83 55	88 56	87 61	81 50	78 48	84 43	89 48	86 51	86 48	73 42	73 45	77 50	79 41	84. 53.
MI		52	60	60	59	53	24																										
DEER POINT MA:	N 6	69	60 74 56	60 70 55	59 65 43	53 58 42	68	69	69 48	68 47	62 42	72 52	73 62	73 59	78	,81 ,66	8 2 66	78 56	70 49	70 53	77 58	75 61	65 41	60 41	72 50	76 60	7 5 57	33	54 41	54 36	60 41	66 47	69. 50.

Continued										111.	-	- 11	-1147		1111		O 11.	-	-									-			AUG	UST	1962
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	-	Day o	Of Mo	nth 17	18	19	20	21	22	23	24	25	20	27	00	29	20	31	Perage
DR1GGS	MAX	76	80	84	83	75	75	80	84	80	68	80	85	86	86	87	89	84	79	73	72	75	75		80	84	93	80	69	61	63		78.1
DUBOIS EXP STA	MIN	42 77	81	52 85	50	70	72	83	84	82	46 77	43 78	88	45 89	45 89	90	51 85	46 84	45	82	49 84	87	35 76		35 76	36 85	52	55	68	61	26	29	43.3
ELK CITY	MIN	86	87	55 86	70	70	45 75	50	82	53 73	73	46 85	51 85	51 81	47 89	94	58 94	53 90	48 76	49 77	53 86	51 85	72	39 72	35 85	44 88	49 81	67	60	41 66	39	35 78	47.8
ELK RIVER 1 S	MIN	90	90	52 87	70	61	76	75	70	72	75	86	86	79	38 87	38 96	95	85	76	38 79	34 85	85	35 75	30 76	27	3 2 8 5	85	63	63	48 68	35 74	79	39.5 79.3
EMMETT 2 E	MIN	93	96	93	89	79	90	93	91	90	85	85	94	93		100	104	97	86	90	95	91	86	83	35 97	96	37 85	78	77	33	79	35 85	89.7
FAIRFIELD RS	MIN	83	59 76 43	5 8 8 6 4 5	60 86 57	65 42	51 65 42	80	50 83 45	51 87 44	54 78 39	50 88 39	48 89 49	56 89 46	48 89 44	90	100	61 90 49	84	81 42	48 84 42	87	49 88 50	38 71 34	73	82 37	89	38 85 46	37 70 36	38 69 34	37 68 34	40 68 33	81.4
FENN RS	MAX	96 52	92	87	80	78 51	82	84	85 57	81	84	93	93	89	94	97	100	99	88	87	94	94	81	83	90	95	91	76	72	75 50	80	83	87.2 51.6
FORT MALL IND AGENCY	MAX	81	90	91	91	77 52	84	90	90	84	79 52		92	91	93	98	95 53	86 53			89	88	61	75	81	90		43	70	73 45	70	75 35	84.8
GARDEN VALLEY RS	MAX MIN	78 52	94	88	86 61	72 44	86 43	87 45		80 45	81	91 34	93 45	93	96 44	98 42	98 47	8 7 5 9	84	88	93	89	76 47	77 37	87 36	95 39	91 41	75 41	69	71 35	79 36	83	85.5
GLENNS FERRY	MAX MIN	93	93 55	87 54	88	80 53	90 53	93 52	93 61	82	86 49	95	100	97 55	102	103	100	94	90 57	93	97 49	96 54	78 57	84	91 40	99	99 48	89 52	79 37	78 46	8 I 8 E	87	90.9
GRACE	MAX	78 42	83	85 41	83 55	80 45	77 39	81 46	85 45	8 4 5 5	76 47	80	83 43	89 45	91 45	93 45	91 51	85 50	84 48	85 46	88	84	74 50	7 0 3 5	75 34	85 40	86	89 56	74 39	66 46	65 34	73 31	81.4
GRAND VIEW 3 WNW	MAX MIN	94 61	97 56	97 59	97 59	87 52	90 53	93 53	90 56	86 56	85 49	94 48	97 51	91 58	99 51	100	103	94 62	85 57	87 53	97 50	90 54	82 53	80	92 38	98 48	98 47	92 48	78 37	73 45	77 45	87 39	90.6
GRANGEVILLE	MAX MIN	90 53	90 50	79 45	62 48	72 41	75 46	75 48	75 48	67 45	77 51	86 46	83 52	85 47	89 46	95 50	90 52	8 O 5 2	75 50	80	87 46	77 53	69	76 45	87 40	88	72 42	66 41	61	68 34	74 37		78.3 46.1
GRASMERE	MAX MIN	86 55		91 50	87 55	6.8 4.9	96 42	87 53	87 44	81 52	8 8 4 6	90 45	92 46	92 47	96 51	97 54	93 63	89 58	84 47	85 46	90 49	93 48	88 52	74 38	88 37	94 50	91 54	87 41	75 42	67 35	69 36		86.0 47.8
GROUSE	MAX MIN	72 35	79 33	77 41	75 45	65 35	72 31	76 38	76 35	75 35	71 38	77 34	84 38	83 35	86 34	88 35	83	79 38	79 36	80 32	83 35	83	77 45	67 40	75 27	83 30	80 34	74 43	67 30	60 28	65 32	72 24	76 · 2 35 · 3
HAILEY RS	MAX MIN	7 4 46	85 43	83 47	82 54	61 42	75 39	80 46	81 52	82 45	77 40	82 43	89 47	88 46	90 44	92 44	94 51	8 8 5 1	83 43	87 43	87 46	86 41	86 44	86 36	79 36	86 41	86 39	84 40	71 34	69 34	68 37	75 35	81.8
HAMER 4 NW	MAX MIN	82 47	87 46	88 53	87 47	86 43	87 41	87 48	87 49	86 50	8 O 5 O	91 47	95 45	93 47	95 43	97 47	95 49	88 50	85 42	89 47	90 48	90 43	83 52	70 40	82 35	84 37	86 41	79 40	72 42	65 44	68 33	75 31	84.8
MAZELTON	MAX MIN	84 53	88 51	90 55	90 57	72 52	83 47	88 53	87 52	85 47	77 48	89 47	92 55	91 51	95 52	97 52	94 58	87 57	82 49	84 50	89 51	88 52	82 49	73 43	83 38	91 45	90 58	85 48	71 38	69 44	70 36	77 38	84.6 49.2
HEADOUARTERS	MAX MIN	91 46	90 47	89 48	82 50	67 46	67 39	68 43	74 48	71 44	73 45	77 41		82 46	84 40	90 39	97 45	90 45	78 48	74 46	79 40	85 40	75 35	69 33	74 33	85 33	84 37	70 35	70 35	50 37	67 34	72 33	77.5 41.0
MILL CITY	MAX MIN	79 43	87 38	87 40	83 50	77 38	82 35	84 41	84 43	81 39	78 41	86 35	90 41	90 39	92 40	97 40	93 54	94 48	84 43	84 41	89 39	90 42	8 O 5 O	74 33	83 28	91 31	89 40	85 43	67 35	70 35	72 30	77	83.8
HOLLISTER	MAX	83 48	89 51	90 57	86 51	69 50	82 49	84 51	82 51	80 51	76 44	91 51	87 62	88 49	94 51	95 55	92 59	85 61	82 56	84 47	87 51	88 54	84 52	73 41	83 43	90 57	85 56	83 45	73 40	69 40	70 40	78	83.3 50.1
HOWE	MAX	79 47	84 49	86 54	82 50	74 48	79 40	85 49	86 46	83 50	77 48	80 43	90 46	90 49	91 45	90 51	88 54	97 48	86 45	85 50	86 49	88 51	80 56	72 50	79 37	88 37	88 47	83 55	76 43	68 48	70 49	75 33	82.4 47.3
IDAMO CITY	MAX MIN	85 50	90 46	84 53	78 46	70 42	82 38	84 43	83 42	78 42	76 41	78 40	89 42	90 41	93 43	97 43	96 44	92 52	85 46	79 41	89 43	86 41	82 50	75 33	83 35	89 37	88 39	85 41	66 33	70 31	76 32	78 34	83.1
IDAMO FALLS 2 ESE	MAX MIN	79 47	86 41	88 55	87 59		80	87	83	82	74	84	91	93	94	93	93	84 50	87	84	87 45	87 52	82 55	74 45	80 41	88 42		86 51	70 46	68 48	68 39	75 36	83.2
1DAMD FALLS 16 SE	MAX	75 36	82 39	84 32	81 46	68 42	76 37	81 42	80 42	80 46	70 46	78 40	87 46	85 48	85 45	91 47	86 48	83 50	78 46	78 46	80 46	82 48	72 45	65 33	76 36	83 39	83	70 39	66 45	62 41	62 26	72 33	77.5
IDAHO FALLS FAA AP	MAX	77 49	90 45	90 56	85 56	64 51	81 43	88 50	85 45	85 52	74 52	85 46	94 43	93 50	93 46	94 47	93	87 50	87 49	88	88 47	91 51	75 52	70 46	82 39	91 41	90 51	71 53	73 48	66 41	70 39	75 34	83.1
IDAHO FALLS 42 NW W8	MAX	83 43	87 44	88 53	81 47	69 42		88 48	87 45	86 48			94 46	94 45							91 49	- 1	76 48								34	25	83.6
IDAHO FALLS 46 W WB	MAX	83 48	87 41	88 54	79 53	68 51	80 38	87 49	85 44	84 51	78 48	86 45	94 53	92 51	94 45	96 46	91 52	86 49	84	86 46	89 47	91			82 35	89 37		73 51	72 46	66 44			82.9
ISLAND PARK DAM	MAX	73 42	77 40	78 46	75 45	69 47	69 43	78 41	78 38	79 45	72 45	76 38	83 40	83 40	83 39	86 43	82 48	81 41	77 38	77 37	80 40	82 36	40	30	71 27			39			27	25	74.6 38.9
JEROME	MAX	88 57	84 57	90 54	91 61	75 53	72 50	85 53	88 57	87 53	49	53	60	95	91 52	96 57	98 59	60		86 51	88 50	92 58	91 54	39	76	50	93 54		45	73		40	85.0 51.8
KELLDGG	MAX	53	92 53	91 60	78 54	51	59	78 54	74 54	50	52	47	90 52	82	45	89 47	52	92 58	53	75 52	79 48	87 59	45	42	77	46	47	39	64	42	40	43	78.8
KILGDRE	MAX	72 39	76 38	77	72 41	35	68	76 41	75 37	40	70	36	38	83	37	40	83 42		78 36 83		39	37	41	61 31	26	30	35	35	61 35	35	27	23	73.6
KOOSKIA	MAX	53	98 52	96 63	82 55	52	51	54			59			88 51	50	106		61	60	53		51	47	43		42	42	444		48	41	40	88.3
KUNA 2 NNE	MIN	62	95 59	57	78 60		51	50	7.0	56		51	57	97 53	50	93	95 59	61	51		48	57	50	40	431	54	45	45	39	38	41	40	85.0
LEWISTON WB AP	MAX	99	93 65	80 56	56	52	57	58	58	55	56		62	85 59	55	101 59 89	61	62	82 58	59	58		53	52		58		43	50	48		50	83.6 55.9
LIFTON PUMPING STA	MAX	76 45	82 46	82 48	61		78		83	56	46	43	47		47	48	52	50	53	48	45	46	51	38	35	39	42	57	40	41	35	32	45.7
LDWMAN 3 E	MAX	83	91	88	85 56		40	43	40	40	43	38	40	90	40		43	49	43	37	40	41	50		33	35	40	41	36	31	31	32	80.5 80.5
MACKAY RS	MIN				80		37		84 45	46	80 45	47	49		48	46	49	47	4.8	47	46	47	46	39	37	41	45	43	42	41	36	33	44.
MALAD		83	89 49				83	89 50	8 9 5 0	89 59	50	45	49	53	53	51	58	55	56	54	50	54	50	78 42	37	41	50	47	38	52	42	35	85.7 49.2

DAILY TEMPERATURES

IOAHI AUGUST 196;

Continued									ע	AI.	LY	11		PE			UR.														AUG		196;
Station															-		Of Mo															_	Average
MALAO FAA AP	MAX	86	92	92	90	65	86	92	93	91	81	89	96	98	98	15	98	92	94	93	92	93	81	77	83	93	94	78	80	73	71	79	87.
MAY RS	MIN	43	48	47 83	54	48	43	45 86	42 85	57 82	51 76	41 85	46 91	90	49 91	49 93	93	51 83	51	51 82	47 85	52 86	50 79	40 70	35 82	36 85	46 85	45 85	33	65	67	78	81.
MC CALL	MIN	41	40	47	46 78	36	36 74	48	45	42	49	46 78	46	47 82	45	46 88	50	49 87	74	40 75	46 82	83	52 78	36	37	41 80	40 82	81	49 61	39	34	32	43.
MC CAMMON	MIN	47	46	54	48	40 76	40 82	88	90	46 89	74	40	40	40	40	44	47 95	51 90	85	42 90	90	45 77	70	35 71	34 80	39	41	40 73	43	32 70	41	34 77	84.:
MINIOOKA OAM	MIN	43	44	50	51	41 71	42	46	44	51	50	43	46	49	46	48	52 96	51 87	49	45 82	51 87	50	46 82	3 6	37	39	46	39	41 70	49 67	36 70	33 76	45.1
MONTPELIER RS	MIN	54	53	58	60	53	50	55	55	52	51	52 71	56 81	56 91	51 92	57	58	62	54	53	54	58	54	49	72	56	55	48	71	44	70	39	52 · 1
	MIN	41	41	46	48	42	35	45	44	55	44	39	43	78	44	45	45	47 85	53	46	41	43	50 74	33	31	3 6	42 80	51	34	45 71	30 76	28	42 • 1 80 • 1
MOSCOW U OF I	MIN	54	55	55	51	49	50	52	50	48	42	52	54	50	45	51	55 95	54	49	47	50	59	42	36	46	46	42	33	48	36	36	45	47.8
MOUNTAIN HOME 1 SE	MIN	80 59	79 44	82 59	82 59	74 48	48	90	90	88 54	48	93	94 53	95 56	95 51	50	62	92 60	55	50	50	53	85 46	42	85	43	42	42	39	74 40	76 42	85 45	49.5
MULLAN FAA	MIN	86 50	86 48	71 53	48	53 46	73 43	75 50	67 49	72 42	75 49	83 46	81 51	80 47	87 42	95 47	95 52	76 46	73 46	77 47	85 45	76 48	70 39	76 40	39	83 46	67 40	58 34	55 43	68 35	74 33	38	44.6
NEW MEACOWS RS	MAX	85	87 43	86 53	90 53	89 42	38	72 43	80	80 42	48	73 37	40	87 46	75 40	85 39	91 50	80 42	75 47	70 42	82 37	79 39	81 41	6.8 3.0	70 31	75 34	85		37	69 31	60 31	31	78 • 0 40 • 5
NEZPERCE	MAX	89 48	88 52	75 57	65 49	70 39	75 44	74 46	73 51	70 42	76 50	86 47	82 51	79 46	88 43	95 48	90 56	79 50	53	80 45	86 46	77 55	70 38	75 43	87 42	86 48	71 43	63 40	60 45	68 35	74 37		46.3
OAKLEY	MAX	84 50	91 52	90 52	89 54	77 53	84 50	89 55	81 50	78 51	77 51	87 51	92 58	86 55	91 55	94 56	92 61	85 61	81 56	83 54	84 54	90 56	75 53	73 38	78 43	82 48	92 52	85 52	72 44	75 46	69 38	80 37	83.4 51.2
OLA 5 S	MAX	86 63	93 53	89 5 6	84 61	47				83 45	82 43	92 43	91 47	90 46	95 45	97 43	99 51	96 60	87 54	89 42	93 45	90 47	86 47	84 47	89 38	94 42	90 40	82 39	85 40	84 39	85 38	84 36	88 • 9 46 • 3
OROFINO	MAX MIN	100 57	100 57	89 57	73 56	76 54	85 51	80 56	80 58	83 55	87 57	98 51	97 54	88 54	99 51	106 54	104 55	93 60	85 59	88 56	95 52	94 62	84 42	85 45	95 45	94 49	91 49	74 56	73 53	78 49	84 45	90 43	88 • 6 53 • 0
PALISAGES DAM	MAX MIN	77 49	79 49	84 53	85 60	80 48	75 45	84 50	85 49	85 56	72 47	80 46	90 47	90 50	90 49	90 48	89 53	82 51	82 50	81 50	86 48	84 50	76 54	68 36	77 39	87 42	93 47	81 57	69 48	66 44	65 32	71 36	80 • 7 47 • 8
PARMA EXP STA	MAX MIN	91 64	96 56	92 60	80 57	79 52	88 47	90 51	87 54	84 57	84 51	93 48	96 48	90 50	94 53	100 53	101 55	97 59	90 54	86 52	96 53	93 57	86 51	79 46	87 42	94 46	92 48	87 48	72 40	73 38	79 45	84 41	88.4
PAUL 1 ENE	MAX MIN	84 54	81 49	89 55	90 52	80 54	70 47	83 50	88 53	85 50	80 50	83 48	83 53	92 52	90 50	95 51	98 55	91 58	87 54	84 49	85 49	89 51	88 54	71 41	73 40	84 42	94 45	89 49	70 43	72 43	69 39	70 39	83.5
PAYETTE	XAM NIM	93 62	96 58	92 63	80 58	81 52	89 53	91 53	90 58	84 60	86 52	93 49	95 53	94 58	99 51	101	101 56	96 64	88 55	92 50	96 52	90 57	8 8 5 5	85 43	90 42	95 48	94 49	80 50	77 45	79 41	85 42	87 40	89 • 9 52 • 2
PICABO	MAX MIM	81 43	79 45	86 48	87 52	69 42	68 39	82 44	86 46	85 43	82 38	77 40	87 47	92 48	90 48	92 50	97 50	88 47	85 45	82 42	84 41	87 46	90 45	73 35	73 33	82 37	88 43	87 45	71 32	70 31	69 35	70 32	81.9
PIERCE RS	MAX	89 43	87 44	85 53	69	67 41	78 39	74	71 47	72 43	78 51	88 39	83 43	81	90 39	94 42	89 42	86 45	75 49	79 45	85 42	85 47	76 33	76 31	86 31	85 35	78 36	64 35	60	66 36	73 34	79 30	79.0
POCATELLO 2	MAX	82 48	90 54	91 53	84 53	70 51	80 46	88	86 52	84 61	76 53	87 49	94 55	93 59	95 52	99 58	92	87 58	85 55	87 54	91 52	88 57	80 58	72 39	85 43	92 49	90 55	78 54	72 57	77 45	69 35	78 40	84.6
POCATELLO W8 AP	MAX MIN	82 46	88	90 56	84	68 53	83 47	89	86 53	84	75 53	85 47	94 51	93 56	94 53	97 51	92 58	87 55	85 55	86 58	89 54	90	73 54	73 43	84 42	92 46	90 56	71 53	71 49	69 48	68 39	76 39	83.5
PORTMILL	MAX MIN	86	84	76 56	70	65	75 50	72 51	73 55	70 48	75 43	86	77	81	84	92	89 46	81	77 49	79 47	82 43	81 55	76 42	77	83 42	84 46	70 49	62 32	69	73 38	78 35	82 46	77.
POTLATCH	MAX	94	92 55	85 53	76 50	69	78 48	65	70 52	73 41	78 45	92 52	88	82 48	90	98 42	96 51	86	77 52	80 51	87 45	85 57	74 40	78 35	88. 40	87 44	84 46	65 32	63 48	72 35	77 36	82	81.0
POWELL	MAX	87	86	78 56				76 48	72	71	40	82	84	43		100	98	46	88	88	89 46	90	76 44	74 36			38	70 40	68	66 42	69	78 33	80.8
PRESTON 2 SE	MAX	85 46	83 47	89	90 58	88 47	67 43	83	90	90	90	75 45	86	92	94	95 48	98 54	94		89	89 46	94	90 52	79	74 35		88		74		72	69	85 • : 47 • :
PRIEST RIVER EXP STA	MAX	91	90	80		62	73 48	71 48	69	67	77	85 42	85	78	85 36	92	93	84	74	80 46	84 42	83	74 41		83	84	76 48	62	63	71 37	76	81	78.2
REYNOL OS	MAX	83	89	90	84	75	87	87	82	75	77	88	91	84	94	93	99	84	79	82	87	84,	72 45	73 42	85 34	93	91 46	87 39	73 38	68	73	73 35	83 • 3
RICHFIELO	MIN	81	50 85		83	69	79	53 85	85	84	77	85	88	89	91	95	94	56 85	82	83	87	88	86	72		89 45	88 47	87	71 38	68	70		82.9
RIGGINS RS	MIN	97	96	53 96	57 91	52 91	87	52 91	51 91	82	84	95	57 95	92		106	114		91	88	99	51 96	50 85	90	95	102	96	76	75	75	81	91	91.9
SAINT ANTHONY	MIN	76	82	71 83	59	52 68	52 77	59 83	59 82	56 83	71	57 81	62 89	86	88	63 92	86	67 82	61 85	83	81	86	58 78	69	78		84	75	64	73		70	
SAINT MARIES	MIN	95	45 93	52 83	77	48 67	78	76	72	50 74	52 78	45 89	47 86	83	89	43 97	93	49 89	47 78	82	45 88	88	50 78	80	88	37 87	86	48 68	66	72		31 84	82.0
SALMON	MIN	52 85	52 87	58 87	53 71	51 76		53 91	54 91	53 84	50 76	46 91	48 96	92	90	46 94	92	5 6 81	87	51 84	46 87	51 86	71	41 74	82	92	90	35 71	48 67	43 67	38 73	42 78	83-1
SANOPOINT EXP STA	MIN	46 89		50 78	70	41 62		46 69	45 72	46 68	51 77	82	47 81	51 78	50 78	47 88	87	52 84	46 75	78	43 85	47 84	53 76	38 77	37 80	41 85	80	50 63	47 64	42 69	76	82	77.2
SHOSHONE 1 WNW	MIN	51 89		58	90	52 73	49 85	52	57	53	87	45 97	54 94	55 93	40	43	47 98	58 92	55 89		45 92	61 92	47 89		40 87		51 94			42 72	36 75	42 81	87.7
SLATE CREEK RS	MIN	61	52		55	50	50	54	53	58	47 88	52	53	54	99	59	60	60 97	53	49	50	59	52			46 98	50 97	47 78	41 76	40	41 85	40 93	50 · 8
STREVELL	MIN	61	58	67	57	49	57	54	56	52	58	52		55	55 96	55	57	65 85	60		52 90	58	50 78	54	47 80			46	59 76	43	42 68	74	54 • 3
SUGAR	MIN	44	46	52	52	50		52	42	56	47	46	58	51	49	52 93	60	56	49	49	50	54	53	35	38	48		56	37 75	49	32 67	36 71	48.4
	MIN	44	42			70 47	41	48	39	82 48	51	81 40	88 42	88 42	39	50	46	44	44	38	40	40	51	40	32	40	35	50	46	44	30	28	42 . 6
SUN VALLEY	MAX	73 39				59 35	74 31	78	78 35	77 34	73 34	79 33	85 35	85 37	87 33	90 33	89 41	82 39	80 35	81 33	85 34	85 34	84 42	71 28	77 27		83 31	82 36	68 27	64 24	63 25	73 22	78.3 33.5

Continued									D	AI	LY	T	EIV.	PE	ER.	TA	UR	ES													AU		IDAHD 1962
Station																Day	Of Mo	nth															0 0 0
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	91	17	81	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
SWAN FALLS PH	MAX M1N	95 70	95 64	98 65	93 65	82 55	94 58	97	94	92 63	87 54	97 57	97 63	97 66	101	102	102	100	92	90 62	98	98 66	97 56	83 54	92 51	102	100	93	79 50	75 51	81 54	89	93.3
SWAN VALLEY 1 W	MAX		82 40	82 39			72 37			85 45		80 37	90 40	89	90 38	94 42	83 43	8 2 4 2	86 42	83	80 37	7 9 3 8	77 37	70 37	70 37	8 O 3 9	87 41	80	79 40	69	66 27	73 23	80.8
TETONIA EXP STA		74 42					74 39	82 48	83 45	83 49	83	78 39	86 42	86 50	85 46	88 44	85 48	83 42	80 45	83 43	82 42	83 43		64 34	75 33	83	84 46	67 39	65	61	68 25	68	77.6 42.1
TMREE CREEK		87 36	91 38	88	80 37	67 36		87 36		76 34	85 33	8 8 3 8	93 44	92 34	95 38	95 37	68 47	86 45	84 40	86 33	85 36	86 38	80 36	78 26	87 24	8 4 2 8	74 26	80 24	71 23	74 22	70 21	78 22	83.3
TRIANGLE RANCH		86 56															98 45					85 42	78 40	74 26	86 26	90 33	88 36	87	70 28	66 25	70 24	8 O 2 2	63.4 36.6
TWIN FALLS 2 NNE		87 55	91 48	93 54		72 51			86 53		78 49	90 46			96 52			90 63	86 57	87 47	91 49	91 49	90 53	73 42	81 37	92 43	92 50	89	72 45	69 43	72 37	77 41	86.1
TWIN FALLS 3 SE		85 55		89 56	90 59	78 57	72 46	82 54	86 55	85 51	80 49	86 51	87 53	92 52	88 52	93 52	95 55	93 63	88 56	83 52	85 49	89 49	89 53	74 45	77 40	84 56	91 58	89 47	73 47	74 44	72 39	74 38	84.1 51.0
WALLACE WOODLAND PARK		87 50	89 47		74 51					67 46		74 44						94 51	76 48	70 49	75 43	83 51	75 40	69 39	74 40	81 43	81 46	65 36	60	55 41	66 36	72 40	75.1 45.5
WARREN		77 36	34	44	70	33	33	34	34	32	67 39	78 30	79 33	34	84 32	86 33	86 35	83 38	71 35	72 30	79 31	78 34	67	67 23	75 25	79 28	74 30	72 25	54 36	59 30	63 23	73 23	73.5 32.3
WAYAN		72 46			79 46					80 48							86 53							63 37			67 48	68 53					74.7
WEISER 2 SE	MAX			92 63	84 59	76 53	86 53	87 53	86 57	84 58	84 52	91 50	91 53	91 55	94 54	96 52	96 57	86 63	85 55	89 51	92 55	89 56	82 56	83 48	85 43	92 47	88 49	86 52	80 43	77 40	82 43	82 42	87.2 52.6

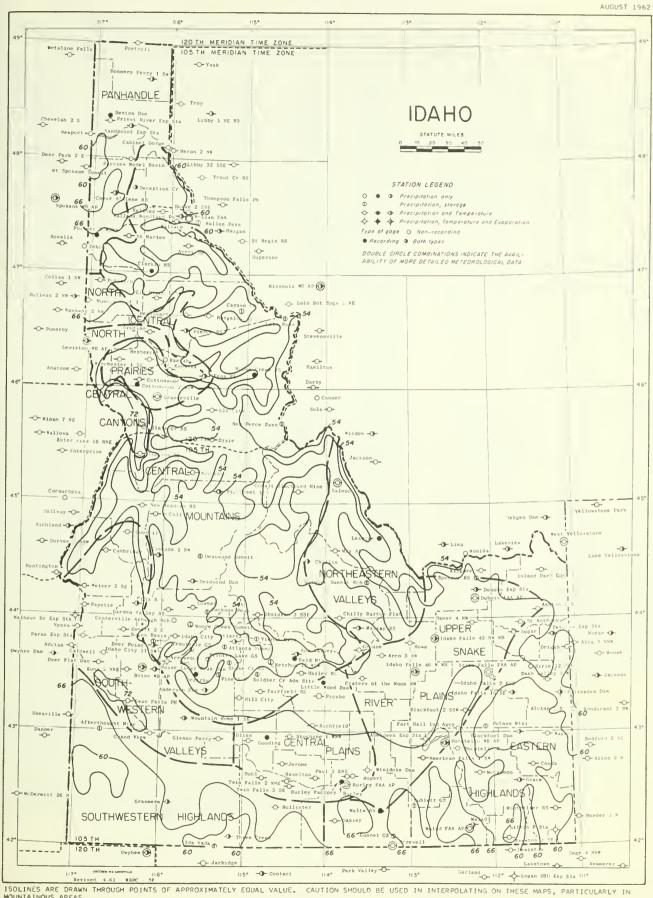
EVAPORATION AND WIND

																									-					_	_	_	
																	Day o	f mo	nth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	18	Total or Avg.
ABERDEEN EXP STA	EVAP		-	-	-	-	-	-	-	-	-	-	-				.26													.26			
ARROWROCK OAM (A)	EVAP																																
LIFTON PUMPING STA (8)	EVAP																																
MOSCOW U OF I (8)	EVAP																																
PALISADES OAM	EVAP																																

⁽A) PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(B) PAN IS OF STAINLESS STEEL.

WINCHESTER 1 SE





MOUNTAINOUS AREAS.

	Ö		↔ 66	3	30	z		ERV.	ATION			ó		-	ш	30	z		SERV <i>I</i> IME <i>I</i>		196
STATION	INDEX NO.	COUNTY	DRAINAGE		LONGITUDE	ELEVATION		PRECIP	ES	OBSERVER	STATION	INDEX NO.	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION		TABLI LA LA LA LA LA LA LA LA LA LA LA LA LA	ES	OBSERVER
ABERDEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW	0010 0070 0227 0282 0375	BINGHAM OWYHEE POWER ELMORE BUTTE	12 42 12 43 12 42 2 43 6 43	57 00 47 21 40	112 50 116 42 112 52 115 26 113 20	4400 7280 4318 3882 5300	8A 5P 6P		8A H	EXPERIMENT STATION S U S WEATHER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION JOHN C TOOMBS	MALAD MALAD FAA AIRPORI MALTA RANGER STATION MAY RANGER STATION MC CALL	5685	ONE LDA ONE LOA CASSIA LEMMI VALLEY	1 1 12 11	42 12 42 10 42 19 44 36 44 54	112 16 112 19 113 22 113 55 116 07	4420 4476 4540 5066 5025	7P MIO 6P 4P	7P M1D	S H N N N	JUNIUS L CROWTHER FED AVIATION AGENCY U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
ARROWROCK DAM ASMITON 1 S ATLANTA 2 ATLANTA SUMM11 AVERY RANGER STATION	0448 0470 0494 0499	ELMORE FREMONT ELMORE ELMORE SHOSHONE	2 43 12 44 2 43 2 43 10 47	36	115 55 111 27 115 07 115 14 115 48	3275 5220 5585 7590 2492	7P 5P 5P	7P 5P 5P	7Р н К Н	U S BUR RECLAMATION GUST STEINMANN CLOSEO 7/21/59 S' U S WEATHER BUREAU U S FOREST SERVICE	MC CAMMON MINIOOKA DAM MONTPELIER RANGER STA MODRE CREEK SUMMIT MOOSE CREEK RANGER STA		BANNOCK MINIDOKA BEAR LAKE BOISE IDAHO	12	42 39 42 40 42 19 43 56 46 08	112 12 113 30 111 16 115 40 114 55	4774 4280 5960 5990 2480	6P 5P 8A	6P SP 8A	l	R F LINDENSCHMITT U S BUR RECLAMATION U S FOREST SERVICE S U S WEATHER BUREAU S U S FOREST SERVICE
BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON DAM BIG CREEK 1 S BLACKFOOT 2 SSW	0789	BLAINE KOOTENAI BONNER VALLEY BINGHAM		21 06 11	114 24 116 34 116 50 115 20 112 23	8700 2070 2640 5686 4495	BA 6P SP	8A 6P 5P	C C H H	NELSON BENNETT U.S. NAVY U.S. FOREST SERVICE ANNESLEY N. EDWARDS TOM THOMPSON	MOSCOW U OF I MOUNTAIN HOME I SE MULLAN FAA MULLAN PASS NEW MEAOOWS RANGER STA	6152 6174 6235 6237 6388	LATAH ELMORE SHOSHONE SHOSHONE ADAMS	11	46 44 43 07 47 28 47 27 44 58	117 02 115 41 115 46 115 40 116 17	2660 3180 3586 5962 3870	SP. SP! MID	5P 5P MID	SP C H	UNIVERSITY OF 10AMO CITY OF MOUNIAIN HOME FEO AVIATION AGENCY S U S WEATHER BUREAU U S FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK OAM BOISE WB AIRPORT	1002 1014 1016 1022	ADA	12 43 12 42 12 43 2 43 2 43		111 43 114 57 116 06 116 04 116 13	6200 3269 6196 2840 2842	6P 6P 4P MID	6P 6P 4P MID	C HJ	FORT HALL IR PROJ NORTH SIDE CANAL CD SUS SDIL CON SERVICE CORPS OF ENGINEERS U.S. WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIOIAN 3 SSE OLA 5 S	6430 6542 6553	LEWIS 10AHO CASSIA CUSTER GEM	3 12 11 6	46 14 45 43 42 15 44 02 44 07	116 14 114 30 113 53 114 50 116 17	3220 6575 4600 6870 2960	7P 6P 5P 5P	7P 6P 5P 5P	Н Н С	JOHN KOEPL S U S FOREST SERVICE HERBERT J HAROY ALFPED A BROOKS MRS OOROTHY NALLY
BONNERS FERRY 1 SW BUML BUNGALOW RANGER STATION BURKE 2 ENE BURLEY	1244	BOUNDARY TWIN FALLS CLEARWATER SHOSMONE CASSIA	5 48 12 42 3 46 4 47 12 42		116 19 114 46 115 30 115 48 113 47	1810 3755 2285 4093 4180	SP 5P 3P 4P 8A	SP 5P 3P 4P 8A	СН	ARLO T GRUNERUO SHELLEY HOWARD U S FOREST SERVICE MONTANA POWER CO FRANK O REDFIELD	OROFINO PALISAOFS DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE	6764 6844 6877	CLEARWATER BONNEVILLE CANYON MINIDOKA PAYETTE	12 2 12 8	46 29 43 20 43 48 42 37 44 05	116 15 111 12 116 57 113 45 116 56	1027 5397 2275 4210 2150	5P 5P 5P 8A 6P	5P 5P 5P 8 A 6P	5PC H	U S FOREST SERVICE U S BUP RECLAMATION STATE EXP STAILON AMALGAMATED SUGAR CO JOSEPH T LOWE
BURLEY FACTORY BUPLEY FAA AIRPORT CABINET GORGE CALOWELL CAMBRIOGE	1303 1363 1380 1408	CASSIA CASSIA BONNER CANYON WASHINGTON	12 42 12 42 9 48 2 43 12 44		113 48 113 46 116 04 116 41 116 41	4140 4146 2257 2370 2650	MID 5P MID 6P	M10 SP 5P 6P	Н	AMALGAMATED SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAST CO STUART DOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 W5W POCATELLO Z	7049 7077 7188	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK		43 18 46 30 43 30 47 19 42 52	114 04 115 48 115 18 116 57 112 28	4875 3171 4220 2970 4440	8A 5P SS	8A 5P SS	СН	LEONARO N PURDY U S FOREST SERVICE S US GEOLOGICAL SURVEY FREO O SHILL ERNEST 8 CMASE
CASCAGE 1 NW CAYUSE CREEK CENIERVILLE ARBAUGH RCM CHALLIS CHILLY BARION FLAT	1663	VALLEY CLEARWATER BOISE CUSTER CUSTER	8 44 3 46 2 43 11 44 6 44	40 58 30 00	116 03 115 04 115 51 114 14 113 50	4865 3714 4300 5175 6140	3P 5P	4P 6P 3P SP	СН	U S BUR RECLAMATION S U S WEATHER BUREAU MISS XINIA I ARBAUGH U S FOREST SERVICE MRS K L ROBINSON	POCATELLO WB AIRPORT PORTHILL POTLATCH PRAIRIE PRESTON 2 SE	7264 7301 7327 7353	POWER BOUNDARY LATAH ELMORE FRANKLIN	5 7 2 1	42 55 49 00 46 55 43 30 42 04	111 51	4718		6P 4P BA	C HJ H H	DONALO A WRIGHT CITY OF POTLATCM ORA L ENGELMAN C M CRABTREE
CLARKIA RANGER STATION COBALT BLACKBIRO MINE COEUR D ALENE RS CONOA COTTONNOOD	1938 1956 2071	SHOSHONE LEMH1 *00 TENA1 CARIBOU IOAHO	10 47 11 45 4 47 12 42 3 46	01 07 41 43 03	116 15 114 21 116 45 111 33 116 21	2810 6810 2158 6190 3411	8 A 5 P 5 P 6 P	8 A SP 5 P 6 P	C H	U S FOREST SERVICE CLOSED B/24/60 U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA PULNAM MOUNTAIN RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESE	7465 7673 7706 7727	BONNER BINGHAM LINCOLN IOAHO BONNEVILLE	12 11 11	48 21 43 03 43 04 45 25 43 34	111 33	238D 5667 4306 1801 5590	5P 5P 4P	5P 5P 4P 5P	н	U S FOPEST SERVICE S FORT HALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
COTTONWOOD 2 WSW COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMMIT	2187 2260 2385 2395	IDAMO ADAMS BUTTE VALLEY VALLEY	3 46 12 44 6 43 8 44 11 44	02 44 28 19 32	116 23 116 26 113 34 115 38 115 34	3610 2935 5897 5375 7000	5P 5P 6P	5P 5P 6P		SAB1 FRE1 FRED M NOLL US NA1 PARK SERVICE CLIFFORD S CODE S U S WEATHER BUREAU	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANOPOINT EXP STATION	8022 8062 8076 8137	MINIOOKA FREMONT BENEWAH LEMHI BONNER	12 10 11	42 37 43 58 47 19 45 11 48 17		4204 4968 2085 3949 2100	8A 7P 4P M10 5P		СН	CLOSED 8/1/62 ELI M JERGENSEN U S FOREST SERVICE U S W8 OBSERVER STATE EXP STATION
OECEPTION CREEK DEER FLAT OAM DEER POINT DIRIE ORIGGS	2444 2451 2575	*OOTENA! CANYON 801SE IDAMO TETON	4 47 12 43 12 43 11 45 12 43	44 35 45 33 44	116 29 116 45 116 06 115 28 111 07	3060 2510 7150 5610 6097	7P 5P 5P	7P 5P 5P 5P	C	S U S FOREST SERVICE CARL PAODUR GEORGE E WYNNE MRS ZILPHA L WENZEL EDITH STEVENS	SHAKE CREEK RANGER STA SMOSHONE I HNW SLATE CREEK RS SOLDIER CREEK ADM SITE SPENCER RANGER STALION	8380 8475 8548 8604			43 37 42 58 45 38 43 30 44 21	112 11	575S 5883	5P 3P	5P 3P		S U 5 FOREST SERVICE STATE DIV OF HWYS U 5 FOREST SERVICE S U 5 FOREST SERVICE S U 5 FOREST SERVICE
DUBOIS EXP STATION DUBOIS FAR AIRPORT ELK CITY ELK PIVER 1 S EMMETT 2 E	2717 2875 2892 2942	CLARK CLARK TOAHO CLEARWATER GEM	6 44 6 44 3 45 3 46 2 43	10 49 46 52	112 12 112 13 115 26 116 11 116 28	5452 5122 4049 2918 2500	5P M10 3P 4P 6P	6 P	Н	U S FORESI SERVICE CLOSED 4/18/62 MRS DONNA M NELSON MRS HAZEL V WHEELER WAYNE F HARPEP	STREVELL SUBLETT GUARO STATION SUGAR SUN VALLEY SWAN FALLS POWER MOUSE	8818 8906 8928	CASSIA POWER MADISON BLAINE ADA			113 13 112 58 111 45 114 21 116 23	5280 5800 4890 5P21 2325	SP SP	5P 5P 5P	СН	U S WB OBSERVER S U S FOREST SERVICE ELMER TIMOTHY EOWARD F SEAGLE IOAHO POWER COMPANY
FAIRFIELD RANGER STA FENN RANGER SIATION FORT MALL INCIAN AGENCY GARDEN VALLEY RS GILMORE SUMMIT RANCM		CAMAS 10AHO BINGHAM B01SE CUSTER	12 43 3 46 12 43 8 44 11 44	19	114 47 115 33 112 26 115 55 113 31	5065 1580 4460 3212 6600	8A 4P 5P 5P	8A 4P 5P 5P	С н	U S FOREST SERVICE U S FOREST SERVICE FORT HALL IR PROJ U S FOREST SERVICE S U S WEATHER BUREAU	SWAN VALLEY 1 W TETONIA EXP STAILON THREE CREEK TRIANGLE RANCH IRINITY LAKE GUARO STA	9065	BONNEVILLE TETON ONTHEE OWYHEE ELMORE		43 27 43 51 42 05 42 47 43 38	111 22 111 16 115 09 116 37 115 26	5240 5904 5410 5290 7400	7P 6P 5P 5P	7P 6P 5P 5P	C H	MRS MARY J FLEMING EXPERIMENT STATION MPS GEORGE CLARK JR EARL BACMMAN S US SOIL CON SERVICE
GLENNS FERRY GOODING GRACE GRAND VIEW 3 WNW I RANGEVILLE	3760 3771	ELMORE GOOOING CARIBOU OWYHEE 10AMO	12 42 12 42 1 42 12 43 3 45	55	115 18 114 43 111 44 116 10 116 08	2580 3564 5400 2375 3355	7P 5P 6P 10P	5 P	C C	MILES T MILLER US SOIL CON SERVICE UTAH PWR + LIGHT CO RUSSELL J SEAQUEST U S WB OBSERVER	TROUTDALE GUAPO STATION TWIN FALLS 2 NNE IWIN FALLS 3 SE VIENNA MINE WALLACE	9294 9299 9422 9493	TWIN FALLS TWIN FALLS BLAINE SHOSHONE		43 43 42 35 42 32 43 49 47 28	115 38 114 28 114 25 114 51 115 56	3475 3770 3765 8800 2770	5P 8A 6P	5P 8A 6P	Н	S US SOIL CON SERVICE ENTOMOLOGY RES DIV AMALGAMATED SUGAR CO S U S WEATHER BUREAU CLOSED 6/11/62
GRASMERE GROUSE GUNNEL GUARD STATION MAILEY RANGER STATION HAMER 4 NW		OWYMEE CUSIER CASSIA BLAINE JEFFERSON	12 42 6 43 12 42 12 43 6 43	31 58	115 53 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791	SP SP SP	SP SP 3P 5P	C H H	GEORGE F THOMSON MPS BRYAN TAYLOR S U S FOREST SERVICE U S FOREST SERVICE U S F + W L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISEP 2 SE WINCHESTER I SE	9560 9601 9638	SHOSHONE 1DAMO CAPIBOU WASHINGTON LEWIS	11 12 12	47 30 45 16 42 5P 44 14 46 14	115 53 115 40 111 22 116 57 116 37	2950 5899 6440 2120 3950	7A 5P 6P 5P 4P	7A SP 6P 5P 4P	С	ELMER H SHERMAN JACK W PICKELL ROY O SIOOR MERVIN V LING BOISE CASCADE CORP
MAZELTON MEADOUARTERS MILL CITY MOLLISTER HOWE	4150 4268 4295 4384	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12 42 3 46 12 43 12 42 6 43		114 08 115 48 115 03 114 35 113 00	4060 3140 5000 4550 4820	5P 5P 5P 5P	5P 8A 5P 5P 5P		NORIH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES O COMGILL	NEW STATIONS COBALT ATLANTA 3		LEMH! ELMORE			114 14			5P	н	MRS MERELDA R GOUGH
1DAHO CITY 10AHO CITY 11 SW 1DAHO FALLS 2 ESE 1DAHO FALLS 16 SE 1DAHO FALLS FAA AIRPORI	4450 4455 4456 4457		2 43 2 43 12 43 12 43 12 43	43 29 21 31	115 SO 116 OO 112 O1 111 47 112 O4	3965 5000 4765 5712 4730	7P 7P M10		Н С Н	FRED A PROFFER MPS BERTHA GARDNER CARPOLL SECRIST GEORGE W MEYER FED AVIATION AGENCY	GALENA SUMMIT REYNOLDS WILLOW FLAT	3422 7648 9830	BLAINE OWYHEE FRANKLIN	12	43 53 43 12 42 09	114 42 116 45 111 38	8800 3910 6100		5P		S US SOIL CON SERVICE AGR RESEARCH SERVICE S US SOIL CON SERVICE
10AHO FALLS 42 N# #B IDAMO FALLS 46 W HB IDA VAOA ISLAND PARK DAM JACKSON PEAK	4460 4475 4598 4612	BUTTE BUTTE CWYMEE FREMON1 BOISE	6 43 6 43 2 42 12 44, 8 44	32 01 25 03	112 41 112 57 115 19 111 24 115 27	4790 4933 6000 6300 7050	M10 M10	6P	C HI	U S WEATHER BUREAU U S WEATHER BUREAU S CHRIS CALLEN U S BUR RECLAMATION S US SOIL CON SERVICE	ARBON 2 NW BRUNEAU POWELL		POWER OWYHEE IOAHO			112 34 115 48 114 41		6P 6P	6P 6P		MRS GENA NEWPORT FRED UHL IDAHO DEPT OF HWYS
JEROME KAMIAM KELLOGG KEICHUM 17 WSW KILGORE	4793 4831 4840 4908	JEROME LEWIS SHOSHONE BLAINE CLARK	12 42 3 46 4 47 12 43 6 44	14 32 37 24	114 31 116 02 116 08 114 41 112 07	3785 1212 2305 8421 6150	5 P	8A 8A 9A 5P	н	NDRTH SIDE CANAL CO EWART L BRUGH IRVING H LASKEY S U S WEATHER BUREAU MRS ROY MC GOVERN											
KOOSKIA KUNA 2 NNE LEAOORE LEHISTON WB AIRPORT LIFTON PUMPING STATION	5169 5241 5275	IDAHO ADA LEMH1 NEZ PERCE BEAR LAKE	3 46 2 43 11 44 3 46 1 42	41 23 07	115 59 116 24 113 22 117 01 111 18	1261 2685 6115 1413 5926	MID SP		C HJ	UTAH PWR + LIGHT CO											
LITTLE WOOD DAM LOLO PASS LOWMAN 3 E	5420	BLAINE 10AHO BOISE	12 43 3 46 8 44	26 38 05	114 01 114 33 115 34	5220 5700 3870	5P	5P	C H	ROSS A STANFORD S U S FOREST SERVICE MRS MARVEL B CASILE											

COMMAN 3 E 5420 8015E 8 44 05 115 3 3870 5P 5P H MRS MARVET B.CASILE
MACKAT RANGER STATION 5-042 CUSTER 6 4355 113 37 5897 5P 5P C L U S FOREST SERVICE

1 BEAR, 2 BDISE, 3 CLEARWATER, 4 COEUR O'ALENE, 5 KOOTENAI, 6 LOST, 7 PALOUSE, 8 PATETTE, 9 PEND OMETILE, 10 ST. JOE, 11 SALMON, 12 SMAKE, 13 OMYNEE.

REFERENCE NOTES IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal total precipitation, for the 12 months ending with the June data will be carried in the July issue of this bulletin.

Stations appearing in the lndex, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Normals for all stations are climatological standard normals based on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight savings time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idabo Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Tbermometers are generally exposed in a shelter located a few feet above sod-covered ground; bowever, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station lndex means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

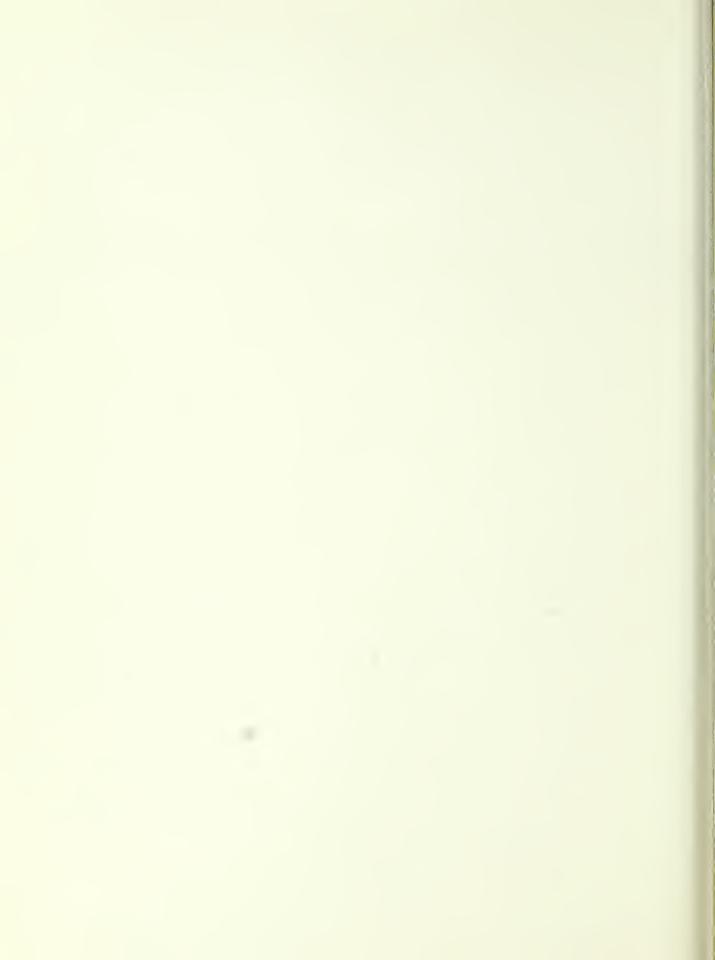
Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

General Weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA-NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Wasbington 25, D. C.

Information concerning the bistory of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.







U. S. DEPARTMENT OF COMMERCE LUTHER H. HODGES, Secretary WEATHER BUREAU F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

SEPTEMBER 1962

Volume 65 No. 9



				Tem	perat	ure											Preci	pitotion					
										N	v. of	Doys			_			Sno	w, Sleet		١	νσ. σf	Doy
Station	Average Maximum	Average Minimum	Average	Departure Fram Normal	Highest	Date	Lawest	Date	Degree Days	90° or Above	_	32° or Below	Below	Tatol	Departure From Narmal	Greatest Day	Date	Tatal	Max. Depth an Graund	Date	.10 or Mare	.50 ar Mare	1 An as Mass
PANHANDLE																							
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STA	69.2 74.2 73.4 78.9M 74.0 74.2 78.4 72.3	39.9 40.2 41.8 44.9M 39.3 37.4 41.2 42.0	54.6 57.2 57.6 61.9M 56.7 55.8 59.8 57.2	2.3 0.2 0.5 1.2 1.1	85 85 85 87 87 84 91 85	7 6+ 6 26+ 6 25+ 25	28 29 29 31 27 24 29 31	9+ 8 8 8 7 8 8	307 226 216 110 244 271 158 238	0 0 0 0 0 1 0	0 0 0 0 0 0 0	6 4 2 1 4 6 3 3	0 0 0 0 0 0 0 0 0	1.50 3.65 1.79 1.04 1.26 2.92 1.82 2.23	2.39 31 .00 1.32 .39 .52	.61 1.77 .50 .45 .54 1.16 .64	11 28+ 10 10 28 10	.0	000000		5 6 5 3 5 6 6 4	2 3 2 0 1 1 1 1 1	0 1 0 0 0 1
OIVISION NORTH CENTRAL PRAIRIES																							
NORTH CENTRAL PRAINTES COTTONWOOD GRANGEVILLE MOSCOW U OF I NEZPERCE POTLATCH WINCHESTER 1 SE	74.5 73.7 76.0 74.0 78.0 73.1	43.4 40.5 42.7 40.6 40.4 40.9	59.0 57.1 59.4 57.3 59.2 57.0	- 1.0 0.2 - 0.1 1.8		6 18 25 25+ 26+	31 28 26 26 26 29 28	30+ 8 8 8 8	180 230 170 224 176 237	000000	0 0 0 0 0	3 4 1 5 4 3	0 0 0 0 0 0	1.64 2.07 1.91 1.65 1.65	• 36 • 56 • 67 • 30 • 27	.50 .88 .62 .70 .53	27 11 27 27	.0	0 0 0 0 0		4 3 5 4 4 4	1 3 1 1 1 1 1	0 0 0 0 0
DIVISION			58.2	0.7										1.80	.43			.0					
NORTH CENTRAL CANYONS KOOSKIA LEWISTON WB AP //R OROFINO RIGGINS RS	83.2 78.6 83.0 85.3 86.8	43.3 49.7 46.0 53.0 47.5	63.3 64.2 64.5 69.2 67.2	0.9 0.7 1.0	96	26 6 26+ 7+ 27+		9 8 8 12+ 30+	84 93 73 23 42		0 0 0 0	1 0 0 0 0 0	00000	1.75 .83 1.80 .57	.25 07 .37 45	.60 .45 .48 .28	10 11 28	.0	0 0 0		4 3 5 3	2 0 0 0 1	0 0 0 0
SLATE CREEK RS DIVISION	1 00.0	47.00	65.7	2.0	76	217	31	30+	42	14				1.13	22	• > 2	,	.0				1	
CENTRAL MOUNTAINS				- • •																			
ANDERSON DAM ARROWROCK DAM ARROWROCK DAM ATLANTA 3 AVERY RS BIG CREEK 1 S BURKE 2 ENE CASCADE 1 NW COBALT DEADWOOD DAM OEER POINT DIXIE ELK RIVER 1 S FAIRFIELD RS GARDEN VALLEY RS GROUSE HAILEY RS HEADQUARTERS HILL CITY IDAHO CITY KELLOGG LOWMAN 3 E MC CALL MULLAN FAA NEW MEADDWS RS PIERCE RS POWELL SUN VALLEY WALLACE WOODLAND PARK WARREN	80.9 80.8 74.74 76.3 73.0 66.4 74.2 74.1 64.3 76.1M 78.1 82.1 72.5 78.5M 75.7M 78.8 78.9 72.4 73.0M 72.4 73.0M 72.4 73.0M	47.8 46.4 32.6 41.1 26.5 36.8 231.9 47.9 47.9 38.1 36.4 38.8 436.0 43.0 35.1 36.5 34.4 36.5 39.4 31.6 5 39.4 31.6 31.6 31.6 31.6 31.6 31.6 31.6 31.6	64.4 63.6 53.7 49.8 52.1 55.5 47.2 53.0 60.4 51.3 58.7 M 54.8 M 56.2 57.4 59.2 57.4 59.2 57.4 59.5 56.4 M 53.5 56.4 M 53.5 56.4 M 53.5 56.4 M 53.5 56.4 M 56.5 56.4 M 56.5 56.4 M 56.5 56.4 M 56.5 56.4 M 56.5 56.4 M 56.5 56.4 M 56.5 56.4 M 56.5 56.4 M 56.5 56.4 M 56.4 M 56.5 M 56.5 M 56 M 56	0.9 - 0.6 1.9 - 0.1 1.2 1.5 0.3 0.6 6 2.1 - 0.1	94 93 82 88 83 80 82 81 88 88 88 89 92 81 85 99 90 92 84 86 88 88 88 88 88 88 88 88 88 88 88 88	18 18 6+ 7+ 18+ 26 18 18 18 19+ 27 18+ 19+ 27 18 18+ 10- 10- 10- 11- 11- 11- 11- 11-		30+ 30+ 9 30 30+ 9 30 8 9 10 30+ 8	60 64 329 379 379 352 268 474 230 406 184 304 406 185 302 218 302 226 302 218 302 218 406 318 406 406 406 406 406 406 406 406 406 406	200000000000000000000000000000000000000		0 0 2 2 7 5 3 2 1 2 2 2 3 2 5 5 6 2 2 5 4 1 3 5 0 1 1 5 5 5 5 1 1 5 2 4 3 2 7	000000000000000000000000000000000000000	.65 .65 .65 .65 .65 .2.64 .90 .17 .1.44 .62 .1.53 .2.54 .44 .55 .48 .37 .37 .39 .83 .19 1.10 .2.91 1.18 .30 .72 .2.39 1.10 .72 .2.39 1.51	.18 .91 .44 17 23 02 .26 .24 09 .03 1.04	.31 .400 .666 .600 .57 .333 .366 .226 .344 .226 .141 .433 .736 .431 .431 .736 .431 .431 .431 .431 .431 .431 .431 .431	28 300 111 111 29 29 28 28 111 29 28 21 27 111 28 28 28 28 29 11 1129 21 227 1128 28 28 2111 2129 2129 2129 2129 212	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30+	22473630534612123235426364534	2	000000000000000000000000000000000000000
SOUTHWESTERN VALLEYS BOISE LUCKY PEAK DAM BOISE WB AP //R BRUNEAU CALOWELL CAMBRIDGE COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE OIVISION	84.7 80.8 87.0 82.3 81.2 80.7 79.3 83.3 86.5 779.3 83.9 81.6 84.9 81.6 86.4	51.8 49.6 44.3 43.8 38.1 43.2 46.2 42.8 44.2 42.6 41.3 38.1 43.5 43.0 52.6	68.3 65.2 65.7 63.1 59.7 62.0 62.8 63.1 65.4 62.7 61.0 62.6 61.0 62.6 64.0 69.5 62.2	2.0 1.6 -1.3 0.4 1.1 0.1 -0.8 0.1 0.4 0.6 1.5 -0.9	93 89 98 93 91 90 86 92 100 91 89 92 94 95 90	26 22+ 6 18+ 18+ 2 2 18 1 26 18 7 6+ 6		30 30 29 30 30	28 56 40 78 1522 103 72 70 41 118 85 113 82 22 90	0 11 5 3 0 4 11 2 0 4 4 3 8	000000000000000000000000000000000000000	0 0 0 1 4 2 0 1 1 0 2 1 1 3 1 0 0	000000000000000000000000000000000000000	.59 .40 .18 .17 .75 1.10 .29 .35 .29 .01 .23 .32 .15 .27 .50 .21 .37	.0124 .10 .240720 .043217 .0217 .080208	.30 .08 .21 .20	28 28 28 28 28 29 29 12 29 29 29 28	.00	000000000000000000000000000000000000000		3 2 1 3 4 4 1 2 1 0 0 0 1 3 1 2 2	0000	000000000000000000000000000000000000000
SOUTHWESTERN HIGHLANDS GRASMERE HOLLISTER REYNOLDS THREE CREEK	80.2 79.2 79.1 78.7	41.5 44.0 39.4 29.0	60.9 61.6 59.3 53.9	1.7	89			30 30 30 30	130 108 167 327	0	0 0 0	2 2 4 24	0000	.22 .74 .31	•31	.41	26 21 28 21	.0	0 0 0		1 2 1 3	0	0000

IDAHO SEPTEMBER 1962

CONTINUED																					SE	PTE	46ER	IDAHO 1962
				Ten	pero	lure												Preci	pitation					
										1	No. of	Doy	13						Sno	w, Sleet		١	lo. of	Doys
Station	. E	e E	9 0	Ture					Doys	M	αx.	M	in.			Normal	est Doy			Depth		More	More	More
	Average	Averoge	Avero	Deport From N	Higher	Dote	Lowes	Dote	Degree	90° er Abore	32° or Below	32° or Below	0° or Bolow	Totol	Car	From	Graote	Dote	Totol	Max. D	Dote	.10 or	50 or	1.00 or
TRIANGLE RANCH	77.0M	30.4M	53.7M		90	18	18	9	332	1	0		0	.50			.18	28	.0	0		2	^	0
DIVISION			57.9	- 0.5										.55		.11			.0					
CENTRAL PLAINS																								
BLISS BUHL BURLEY FAA AP HAZELTON JEROME MINIDOKA DAM PAUL 1 ENE PICABO RICHFIELD SMOSHOME 1 WNW TWIN FALLS 2 NNE	82.8 81.6 82.1 79.6 79.8 80.1 78.7 79.5 78.5 78.5 77.6 83.0 80.5	44.4 50.0 45.8 43.5 45.4 46.2 43.0 36.0 42.5 46.1	63.6 65.8 64.0 61.6 61.7 62.8 62.5 61.3 57.3 60.1 64.5 62.3	3.2 1.9 - 0.2 0.4		18 19 18 19 18 19 2 19 19 18 18	37 32 28 31 31 32 30 23 29 30	30 30 30+ 30	64 33 74 117 107 96 83 121 224 143 65	5 1 4 2 1 1 0 1 0 4 1	000000000000	1 0 1 2 2 1 1 2 7 2 1 1	000000000000000000000000000000000000000	.67 T .12 .29 .77 .27 .29 .19 .35 .28	1 1 1	.40 .34 .28 .38 .14	10 18 .44 .12 .18 .08 .35 .11	21 21 29 21 29 29 29 29	000000000000000000000000000000000000000	000000000000000000000000000000000000000		2 0 1 2 1 0 1 2 1 2		000000000000000000000000000000000000000
TWIN FALLS 3 SE	79.5	44.1	62.0	1.0	93	19	31	9	101	1	0	1	0	.89		.43	.22	21	.0			4	00	0
DIVISION			62.3	1.3										.37	-	.03			.0					
NORTHEASTERN VALLEYS				,																				
CHALLIS CHILLY BARTON FLAT MACKAY RS MAY RS SALMON DIVISION	77.9 74.7 76.4 77.2 77.3	41.6 28.4 39.1 38.8 38.8	59.8 51.6 57.8 58.0 58.1 57.1	2.3 1.5 1.5	86 84 85 85 89	7+ 18+ 18+ 5+	28 17 25 26 27	30 9 8 9 30	153 395 213 203 199	00000	0 0 0	2 25 4 2 2	00000	.22 .65 .45 .20	-	.52	•11 •22 •22 •05	27 28 27 22+	00000	00000		1 4 2	00000	0 0 0
UPPER SNAKE RIVER PLAINS																								
ABERDEEN EXP STA AMERICAN FALLS 1 SW ARCO 3 NW ASHION 1 S CRATERS OF THE MOON NM DUBOIS EXP STA FOR1 HALL IND AGENCY HAMER 4 NW HOWE 10AHO FALLS 2 ESE 10AHO FALLS 5 FAA AP 10AHO FALLS 42 NW WB R 10AHO FALLS 46 W WB R POCATELLO WB AP SAINT ANTHONY SUGAR	77.2 79.7 77.1 74.5 73.4 80.5M 78.7 77.1 76.7 76.6 76.7 76.0 77.7 75.7	37.9 43.7 39.3 36.4 41.7 42.9 40.8M 39.0 40.5 41.1 40.3 35.0 38.6 43.2 37.6 35.3	57.6 61.7 58.2 55.5 57.6 60.7 58.9 58.8 55.9 55.9 57.3 56.7 55.9	- 1.1 0.7 0.6 1.1	88 85 89 87 88 87 91	18	25 28 27 22 27 25 26 26 27 26 18 22 29 24 21	9 9 9 30+ 9 9 30+ 9 9 9 9 9 9	220 100 199 277 217 184 131 178 181 179 188 268 224 134 245 266	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 1 3 4 2 4 2 3 4 10 4 10	000000000000000000000000000000000000000	.63 .41 .84 .79 1.07 .62 .13 .37 .32 .59 .48 1.05 1.21		•17 •15 •09 •57 •15 •42 •86 •21 •22	. 22 2 . 20 0 72 2 77 2 77 2 78 2 79 2 79 2 79 2 79 2	21 20 21 27 21 21 21 21	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	000000000000000000000000000000000000000	9	2 2 4 3 2 2 4 3 2 2 2 3 3	0 0 1 1 0 0 0 0 1 1 1 0 0 0 0	000000000000000000000000000000000000000
DIVISION			58.2	0.4										.62	-	.03			Т					
EASTERN HIGHLANDS																								
ARBON 2 NW BLACKFOOT DAM CONDA DRIGGS GRACE IDAHO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STA MALAD MALAD FAAA AP MC CAMMON MONTPELIER RS OAKLEY PALISADES DAM POCATELLO 2 PRESTON 2 SE STREVELL SWAN VALLEY 1 W TETONIA EXP STA WAYAN	78.3 74.8 76.9 74.2 77.1 72.7 70.1 70.1 73.9 79.8 82.3 80.7 77.0 79.2 75.9 79.6 79.5 79.5 79.5 72.3	39 · 1 31 · 3 31 · 3 35 · 3 37 · 3 36 · 5 32 · 3 30 · 8 39 · 1 41 · 7 39 · 1 34 · 1 45 · 7 41 · 6 44 · 0 49 · 4 41 · 6 31 · 6 31 · 6 31 · 7 31 · 7 41 · 6 41 · 6 31 · 6 31 · 7 31 · 7 41 · 6 31 · 6 31 · 7 41 · 6 31 · 7 31 · 7 41 · 6 31 · 7 41 · 6 31 · 7 31	58 · 7 53 · 1 54 · 4 57 · 2 51 · 2 51 · 2 50 · 5 60 · 2 59 · 9 56 · 6 60 · 8 60 · 6 60 · 6	0.9	92 90 86 90 85 90 89 87 86	19 5 18 18	25	9 30 30 30 9	184 354 314 306 406 431 1245 131 142 150 276 83 106 163 129 298 348 308	000000000000000000000000000000000000000	000000000000000000000000000000000000000	3 20 7 3 5 15 19 3 3 2 8 1 3 2 3 2 17 9 5	000000000000000000000000000000000000000	.37 .33 .52 .39 .23 .91 .18 .84 .55 .52 .26 .44 .36 .50 .50 .50 .50 .50 .50 .50 .50 .50 .50	-	•72 •81 •23 •69 •59 •25	.12 .15 .22 .12 .13 .42 .28 .14 .19 .16 .30 .19 .28 .14 .30 .19 .28 .22	29 21 21 28 27 27 28 21 29 29 28 27 21	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	000000000000000000000000000000000000000		3 2 3 2 1 5 5 3 2 0 . 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	000000000000000000000000000000000000000	000000000000000000000000000000000000000
DIVISION			56.8	0.8										.50	-	.46			.2					

	TE									Day	of Me	onth												5	EPTEM	48E R	196
Station	Total	1 2 3	4 5	6 7	8	9	10	11	12	13	14		16 17	18	19	20	21	22	23	24	25	26	27			30	31
ABERGEEN EXP STA AMERICAN FALLS 1 SW ANDERSON DAM	•63 •41 •65						T		.07								•22 •05						.20		• 20 • 16 • 31		
ARBON 2 NW ARCO 3 NW	.37						,		•01							•12 •10	.72	.02					.10	•11	.04		
ARROWROCK DAM ASHTON 1 S	.65 .79				.05				•11 •12								•27						.05		.08 .18		
ATLANTA 3 AVERY RS BAYVIEW MODEL BASIN	1.55 2.66 1.50				.10		•35	•29 •60 •51	•28 •01	.20	* 25 T	•01 •02			.06		.03						.44	.23		•02	
81G CREEK 1 S BLACKFOOT OAN	1 • 42							.56		Т							•06 •15							.30	•12		
8LISS 80ISE LUCKY PEAK DAM 80ISE W8 AP //R	.67 .59						т	T •01	.05 .05								. 44						•16 •20 •10	•02 •10 •25	e 24		
BONNERS FERRY 1 SW BRUNEAU	3 • 65			.66	0		+14	1.77			• 31											.01			•11		
BUHL BURKE 2 ENE BURLEY	*18 T 3*24 *12				•07		.86	•67	***	•13					т		T	.10					.32	• 32 • 02	. 87 T		
BURLEY FAA AP CABINET GORGE	•29 1•79			•0	0		.50	•30	т	т	. 24	т				•01	•18						•02 •05	•06	•02	Т	
CALDWELL CAMBRIDGE CASCADE 1 NW	•17 •75			•0	,		T	•09								.01	T .01	•01					. 24	• 15 • 26	•15		
CENTERVILLE ARBAUGH CHALLIS	1.01							•15 •11						т	т	•02		.06					.38	***	•52		
CHILLY BARTON FLAT	•22 •65 •17			T				.07								•03	*15	:10				*10 *	.10 T		•05 •18		
COEUR O ALENE RS	1.04			i '			• 45					•03			'	т	т	.22					.12		.18		
COTTONWOOD COUNCIL CRATERS OF THE NOON NM	1.64 1.10 1.07						•18	•46	•01	•05	+08					.42	T • 35	.01					.50 .34	• 40 • 01	•02 •19 •26		
DEER FLAT DAM	.29						.01	•15	+04 T	Ť						• 26	•03						•04	• 21	•32		
DEER POINT 01XIE DRIGGS	.62 1.53 .39				.02		т	T • 5 2 T	T	•05	• 02			т				• 02	•05			•10	•17 •15	• 12	•22 •30		
DUBOIS EXP STA ELK RIVER 1 S	2.54					- 1	.33	.62	.01	.18	.06						.38	•09					.42		. 45		
EMMETT 2 E FA1PFIELO RS FORT HALL INO AGENCY	.35 .44 .13					-J		•02		•04													.07 T	-12 -06 T	•14 •34		
GARDEN VALLEY RS GLENNS FERRY	.55 .29							•05	T •03							Т	T .02					.04	.20	. 26	•15		
GRACE GRAND VIEW 3 WNW GRANGEVILLE	.23 .01 2.07						+04	.50	•01	.02	•05	1					• 05						.88	.06 T	•12		
GRASMEPE GROUSE	• 22					- 1	*04	***		***	•05					.08	• 22	.03	.02			•13	•02	•05	•07 •08		
HAILEY RS HAMER 4 NW HAZELTON	•37 •37								•03							.05	.02 .29		-				•14 •07		•13		
HEAOQUARTERS HILL CITY	3.58							1 • 4 3	T	.08	•06				Т		• • • •						T	• 92 • 25	*14	1.09	
HOLLISTER HOWE IDAHO CITY	.74 .32 .83						.02	•02	Ť							T •02	·41	Т		•05		.03	.07 T	T .41	.23		
10AHO C1TY 11 SW 1DAHO FALLS 2 ESE	.62				т		7	•05	.05								. 20						.12	.40	•13		
1DAHO FALLS 16 SE 10AHO FALLS FAA AP 1DAHO FALLS 42 NW WB R	•93 •48				•05 •01				Ť							•12 •15 •11 •74	·23	Т					.19 .10	•16 •07 •05	.15		
IOAHO FALLS 46 W W8 R	1.21				•07				T		т					.70 T	. 26	•02					T •10	.02	• 24	•02	
JEROME KAMIAH KELLOGG	1.74				•07			.54	•16		.08	•07				,	• • •	•04					· 07	+11	.12	•02	
KILGORE	1.94						.33	.69	•17	•03	т				•01	•04	. 28	• 02					•11 •05	.08	•20	•02	
KOOSKIA KUNA 2 NNE LEWISTON W8 AP //R							. 45	•55 T •01	.04 .04	• 05	•11 •01												.02 .12	.07 .08 .16	•09		
LIFTON PUMPING STA LOWMAN 3 E	1.19							-10	•02							• 0 7	14						.06	• 22 • 43	•06 •35		
NACKAY RS MALAO MALAO FAA AP	• 21 • 26													т		•05 •07	T	-	-			•06	.08	• 05	т		
NAY RS NC CALL	1.10			Т				.29										.19					.08	.73	•04		
MC CAMMON MINIDOKA OAM MONTPELIER RS	. 44 . 29 . 34																-16 -18 -06						.19	.09 .02 .16	.05 .12		
MOSCOW U OF 1 MOUNTAIN HOME 1 SE	1.91						. 36	•62		• 23	+03												.08	.45 .02	•14		
MULLAN FAA NEW MEAOOWS PS NEZPERCE	2.91 1.18 1.65			•0	3		.96	•18 •38 •28	•01	•13 •05	•02				.01 T		т						.36 .05		•16 •41 •04		
OAKLEY OLA 5 S	•36 •15							T	***								.30						.06	.08	•07		
OROFINO PALISADES DAM PARMA EXP STA	1.80 .50 .27				т		. 34	.48 T	•01	•03	•02					•03	•10	•05					.36 .06		•13 •19		
PAUL 1 ENE PAYETTE	•19 •50							•02									•03						.03	.05	.08 .18		
PICABO PIERCE RS POCATELLO 2	.35 3.06 .48						. 29	.81		T e 06	+04						T •14 •20						.69	.48	.35 .55 .26		
POCATELLO 2 POCATELLO WB AP //R PORTHILL	.40 1.26					•12	. 54		+12	.07						T	•11						•17	•12 •26	1 • 15		
POTLATCH POWELL	1.65						.38	.30 1.80	•02	•37 •25	•15				.08							Ť	• 53	.07	•10		
PRESTON 2 SE PRIEST RIVER EXP STA REYNOLDS	2.92 .31			•0	2		• 29	. 47	•02		.43						•13					т	•10 •02		.45		
RICHFIELD RIGGINS RS	•28 •57							•04 •12	Ť	т						.03	.04						.10	T •28	•11		
RIRIE 12 ESE SAINT ANTHONY	1.62 .52 1.82			Т	.06		.64	•27	•02 T	+11						•10	1.03 .15	+24					.13 .10	.04	•12 •15 •30		
SAINT NARIES																т	.04	•05	0.2				•03		т		
SALMON SANDPOINT EXP STA SHOSHONE 1 WNW	.20 2.23 .19			•0	3		. 36	•05 •34			+16					T	.02	•05	• 03				.02	1.28	•04 •10		

DAILY PRECIPITATION

Station	(a)												Day	of N	lonth																
Station	P .	1 2	3	4	5	6	7	8	9	10	-11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
UGAR UN VALLEY WAN FALLS PH WAN VALLEY 1 W	•51 •72 •21 •63								•11			T							Ŧ	T	.25	+12			*			•12			
ETONIA EXP STA HREE CREEK RIANGLE RANCH BIN FALLS 2 NNE HIN FALLS 3 SE BLLACE WOODLAND PARK	+92 +91 +50 +54 +89 2+39							.05		•03		•91	.05 T	•03	•03				•02	•12	•12 •62 •22 •22					o O 4	.07 .14 .06	• 19 •18 T •14 •37	.16 .18	T	
APREN AYAN EISER 2 SE INCHESTER 1 SE	1.51 .34 .37 1.90									.24	.54 .03		•02	۵04					.10		т						•15 •02 •14	•18 •17 •09	.62 .22 .03		

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h		Relati		idity ave	rages		Numi	per of d	ays with	brecib	itation			nset
Station	Prevailing	Percent of time from prevailing	Average	Fastest	Direction of fastest mile	Date of fastest mile	5:00A MST	11:00A MST	5:00P MST	11:00P MST	Trace	6010	10-49	50-99	1.00-1 99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WB AIRPORT	SE	26	7.1	29	NW	7	51	34	26	42	1	2	2	0	0	0	5	89	2.8
IOAHO FALLS 42 NW WB	0		@	@	@	0	-	-	-	-	1	1	1	1	0	0	4	_	-
IOAHO FALLS 46 W W8	SW	-	7.2	Ø35	WSW	11	-	-	-	-	2	1	1	1	0	0	5	_	_
LEWISTON WE AIRPORT	-	-	-	-	-	-	65	50	31	_	0	4	3	0	0	0	7	-	3.9
POCA : ELLO WS A JRPORT	SSW	16	9.3	27	SW	29	53	30	18	38	2	0	3	0	0	0	5	81	2.8

Ó MAXIMUM HOURLY AVERAGE.

MONTHLY EXTREMES

Highest Temperature 100° on the 18th at Glenns Ferry.

Lowest Temperature 14° on the 9th at Kilgore.

Greatest Total Precipitation 3.65 inches at Bonners Ferry 1 SW.

Least Total Precipitation Trace at Buhl.

Greatest One-day Precipitation 1.80 inches on the 11th at Powell.

Greatest Total Snowfall 3.0 inches at Tetonia Experiment Station.

Deepest Snow on Ground 1 inch on the 9th at Sugar.

												11					OIL													5	EPTEMBER	196
4																Day (Oí Mo	nth														rage
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Āverage
ABEROEEN EXP STA	MAX	76 34	82	86 38	82	78 36	85 37	82	83 35	58 25	70 32	80	74 48	67	80 38	82 37	8.2 36	80	82	88 45	84 39	84	68 39	77 38	78 38	78 38	78 32	80	65 43	70 39	57 26	77. 37.
AMERICAN FALLS 1 SW	MAX	83	86	84	79	83	81	82	80 36	73 28	81	78 53	71	80 47	82 42	82	80	84 38	90	85 52	85 45	84 53	81	79 44	79 45	79	81	79	71	68	61	79. 43.
ANDERSON DAM	MAX	86 48	89	83	87	88	87	82	74	75 41	78 45	70 59	71 51	79 52	80	82	82 46	89	94	84	83	79	83	88	84	89	86	81	68	56 37	69	80.
ARBON 2 NW	MAX	84	85 48	82	84	80 37	84	83	66	68	76 38	76 49	75 38	80	83 38	80	86 28	88 36	87 46	85	76 45	75 42	82	80	81	80	82	70 41	68	62	62	78. 39.
ARCO 3 NW	MAX	81	84	80	82 36	86 40	85 44	82	71 36	71 27	78 29	72 49	67 50	77 41	81 39	81	81	85 36	87 47	83	82	68	75 40	80	78 41	79 41	79 36	64	66	60	67 28	77.
ARRDWROCK OAM	MAX	86 46	90 47	8 2 4 7	85 48	89 47	87 46	79 47	76 35	77 38	78 44	74 56	75 51	78 54	80 47	83 46	81	86 43	93 48	83 46	81 45	78 51	85 49	87 48	86 46	86 47	86 46	80 56	68	59 38	66 35	80.
ASHTON 1 S	MAX	77 34	76 35	81 36	79 40	81 37	79 34	81	55 27	64	74 30	73	64	72 39	79 38	78 36	77 34	80 33	85 34	81 40	80 45	72 46	72 42	77	78 37	75 36	80 34	70 40	70 41	65 38	60	74.
ATLANTA 3	MAX MIN	79 30	80 33	80	82 32	82 33	82 33	76 33	65 26	71 26	68 29	61 45	61	72 35	75 32	79 32	80	81 32	79 32	76 35	81 32	71 42			I)				75 33	73 28	63	74. 32.1
AVERY RS	MAX	88	84	81 46	85 36	84 39	86 40	88 41	67 29	78 33	80 40	59 41	60 35	57 44	62 48	70 32	73 35	79 38	82 42	79 51	83 43	82 45	81 45	81	84 43	85 42	86 42	82 42	61	56 43	67 41	76 s.
BAYVIEW MODEL BASIN	MAX	81 43	83 41	74 39	66 38	71 35	82 32	85 42	78 28	60 28	65 42	55 44	61	62 36	56 46	67 41	70 31	64 36	65 42	71 52	72 44	73 49	74 43	79 40	70 43	70 45	72 42	68 43	67 47	56 43	58 30	69.2
BIG CREEK 1 S	MAX	78 27	80 26	73 28	81 25	83 26	83 25	74 24	61 26	76 17	67 28	55 43	67 27	6 4 25	70 27	71 26	76 23	83 24	83 26	78 28	74 25	71 33	75 33	80 26	78 25	80 25	82 24	67 29	63	51 23	65 20	73.(. 26.5
BLACKFOOT DAM	MAX	87 28	81 32	75 30	79 33	80 30	80 28	81 38	69 27	64	72 30	80 50	62	77 33	79 29	78 30	75 26	80 24	84	82 39	80 36	72 45	71 32	77 31	77 30	75 30	76 30	68	62 38	58 35	62 18	74.8 31.3
8L ISS	MAX	90 45	91 45	85 41	85 46	90 41	89	85 40	78 43	78 35	82 46	76 60	71 48	82 46	84 43	85 42	84	90 40	96 42	85 42	85 40	74 52	85 47	89	88 45	89 47	89 47	78 56	70 52	61 41	69 32	82.8
BOISE LUCKY PEAK OAM	MAX	90 50	88 56	89 52	85 54	88 53	89 56	90 52	83 39	88	80 49	78 58	77 50	83 60	82 54	81 51	8 2 5 1	90 51	93 56	89 50	83 49	82 55	89 55	92 55	90 54	92 54	91 55	86 57	77 54	62 39	71 40	84.7
BOISE WB AP	MAX	88 52	88 52	83 48	83 48	87 53	88	85 53	69 39	77 43	76 50	72 54	76 50	80 58	81 52	82 48	81 46	85 47	87 52	82 48	81 47	81 55	85 53	85 50	86 55	86 56	89 49	76 59	69 47	63 35	72 39	80.8
BDNNERS FERRY 1 SW	MAX	85 45	75 46	75 31	81 33	85 36	85	82 32	76 29	74 32	70 43	58 46	64 38	61	68 49	69 43	73 35	75 36	78 39	80 48	80 43	80	80 44	79 44	79 42	79 40	79 40	63	64	60 45	68 35	74.2
BRUNEAU	MAX	93 43	90 44	86 50	88 42	89 42	91 42	88	79 41	80	84	76 52	77 51	85 41	85 45	85 44	84 45	86 39	98 41	98 41	98 43	98	98 49	92 46	87 44	92 42	92 45	85 61	78 51	77 39	71 33	87.0 44.3
BUML	MAX	86 51	87 54	86 52	83 50	85 53	85 54	84 55	81 43	72 37	89 45	77 56	74 46	77 50	80 52	80	78 50	84 47	91 52	86 53	84 49	81 53	80 50	8 2 5 0	83 55	85 51	83 50	79 55	75 51	78 49	73 37	81.6 50.0
BURKE 2 ENE	MAX	74 41	73 41	67 37	70 34	75 38	75 38	74 38	55 26	67 28	66 38	49 38	52 29	53 38	58 39	58 35	63 31	70 35	75 41	72 46	72 42	71 46	70 41	72 40	74 43	76 41	80 40	69 42	55 41	48 37	58 30	66.4
BURLEY	MAX MIN	8 2 4 7	90 49	91 49	84	85 45	87 48	85 52	84 41	65 35	78 37	83 52	75 48	70 47	83 48	84 45	8 2 4 5	83 42	89 45	96 49	86 47	90 49	70 45	8 4 4 4	88 53	86 51	87 45	87 48	73 48	75 41	60 32	82 . 1 45 . 8
BURLEY FAA AP	MAX MIN	88	91 47	85 47	80 44	84 42	84 43	83 50	59 37	73 31	82 53	73 48	69 46	81 47	82 42	82 41	80 42	86 37	95 41	89 46	88 43	69 53	80 42	84 41	83 49	84 46	85 41	71 51	72 46	58 37	68 28	79.6 43.5
CABINET GDRGE	MAX	84	84	79 35	80 37	84 37	85 40	81 44	63 29	74 32	69 44	60 47	60 38	57 41	63 48	69 43	72 36	75 37	83 41	75 50	77 45	75 46	79 47	78 42	82 43	8 1 4 5	80 43	71 43	60 48	57 45	66 39	73.4 41.8
CALDWELL	MAX	91 44	92 48	87 48	87 44	90 41	93 41	91 43	71 40	77 33	75 44	74 56	78 46	84 53	84 46	84 46	86 45	81 37	85 41	85 41	80 41	85 44	86 44	88 43	88 43	84 44	85 42	78 57	69 51	65 32	66 36	82.3 43.8
CAMBR I DGE	MAX	8 8 3 5	89 36	85 45	86 40	90 35	91 34	81 40	70 35	75 26	76 35	65 49	74 34	7 9 50	81 40	81 41	85 34	87 32	91 35	84 37	85 41	83 45	85 37	8 8 3 8	89 37	89 36	86 34	74 56	70 49	62 31	67 26	81.2 38.1
CASCADE 1 NW	MAX MIN	78 36	79 37	78 38	77 36	81 37	80 36	80 37	69 33	69 27	6 9 3 3	68 45	67 35	71 47	70 38	73 35	75 32	81 33	82 36	81 36	77 38	75 43	74 36	79 37	79 37	80 34	79 36	77 49	63 45	52 33	62 28	74.2 36.8
CMALLIS	MAX MIN	79 42	86 46	85 46	80 43	83 44	85 45	86 44	79 33	73 30	77 40	77 54	70 49	77 49	78 41	78 40	79 40	82 38	8 4 4 2	83 45	81 40	74 47	75 43	73 40	78 39	80 39	81 39	80 46	65 42	64 33	64 28	77.9 41.6
CMILLY BARTON FLAT	MAX	79 29	81 28	78 29	80 31	83 30	84 31	82 29	65 28	65 17	74 22	71 50	67 42	75 38	77 21	76 25	78 26	76 27	84 22		79 22	68 41	73 32	75 29	77 27	78 27	76 22	77 25		57 26		74.7 28.4
CDBALT	MAX MIN	74 32	69 31	70 36	72 31	76 34	78 34	70 33	70 30	69 23	60 22	52 30	54 31	77 ^0	77 33	84 36	74 32	69 33	67 30	60 31	65 35	5.5 2.6	52 24	60 26	54 22	65 35	62 32	50 24	55 23	56 21		65.2 29.2
COEUR O ALENE RS	MAX	85 48	85 49	82 39	83 40	87 44	87 47	85 53	65 31	76 37	76 48	63 46	63 39	62 45	69 48	70 44	74 40	82 43	85 44	84 55	84 46	86 47	85 46	82 44	84 46	86 44	87 44	85 51	66 50			78.9 44.9
CONDA	MAX	78 28	83 35	80 34	81 32	84 31	82 32	81 34	72 29	66 18	72 26	78 41	73 34	77 32	80 33	82 31	80 33	83 27	86 27	85 48		69 22	74 32	79 31	78 30	77 30	76 28	68 38	68 37	60 37		76.9 31.8
CDTTDNW000	MAX	83 45	77 47	79 41	82 43	82 43	87 51	80 55	62 31	78 32	75 46	62 49	58 35	59 41	70 45	68 45	73 35	78 37	81 42	78 52	77 44	75 52	8 1 4 4	77 47	83 45	86 43	86 45	78 52	63 43	57 41	62 31	74.6 43.4
COUNCIL	MAX	87 38	89 41	85 55	86 51		90	86 38	71 39	75 30	71 37	68 51		78 51	81 46	82 51	85 44	87 44	90 41	84 38	86 55	75 54	83 39	86 42	89 42	87 40	85 37	75 55	69 52	61 34	67 32	80.7 43.2
CRATERS OF THE MOON NM	MAX	78 46	81 43	79 43		80 44	79 45		74 33	64 27	73 34	69 41	62 42	71 45	74 43	77 41	76 43	79 42	84 44	82 48	76 48	62 48	71 39	75 41	75 44	75 44	77 42	73 48	62 43	58 32	60 28	73.4 41.7
DEAOWDOO DAM	MAX	80 30	82 30	76 32		81 31	82 30	74 29	64 25	73 24	65 27	60 45	67 38	72 43	73 33	74 31	77 26	84 28	88 29	78 30	84 27	69 32	75 38	79 30	80 31	79 30	83 39	71 43	59 39	51 30	64 27	74.1 31.9
DEER FLAT CAM	MAX	84	86 46	84 46	82 47	84 43	84 43	83 45	73 42	74 38	71 46	70 55	73 44	76 50	81 50	81 51	80 50	82 40	84 46	82 46	82 48	82 50	82 48	82 49	82 45	83 45	84 43	81 59	76 53	62 38	68 35	79.3 46.2
DEER POINT	MAX	69 54	72 56	69 53		72 55	71 54	70 42	52 30	57 39	56 49	57 40	57 39	61 45	62 49	66 50	66 50	72 54	76 61	67 49	69 53	65 46	68 51	71 55	70 53	72 56	69 56	63	51 38	39 26	51 32	64.3 47.6
01×1E	MAX	76 24	77 27	71 30	78 25	80 25	80 25	6.8 25	55 22	7 2 17	61 27	56 39	60 24	59 34	65 29	69 30	72 24	79 25	80 27	75 34		69 37	74 30		78 28	79 27	79 26	71 30		46 30		69.9 27.9
OR IGGS	MAX	76 35	78 44	75 36	75 33	80 37	80 37	77 33	63 27	63 20	72 32	73 35	77 46	75 44	77 38	78 39	78 32	79 34	83 34	82 44	82 39	70 36	76 42	75 35	75 32	76 34	78 34	70 32	63 34	65 38	55 22	74.2 35.3
DUBDIS EXP STA	MAX	77 40	82 44	75 41	78 46	81 46	80 47		78 29		75 37	72 52	70 46		78 45	77 45	76 46	78 43	83 46		78 47	66 49	69 43	74 43	75 49	76 47	75 43	74 45		57 32	58 31	74.3 42.9

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K RIVER 1 S	MAX MIN	83	80	80 39	82 34	84 35	84	83	67 32	75 27	74 27	58 45	5 9 30	60	69 46		74 33	81 34	85 36.	84	81 40	80 56	80	80	85 39	87 38	8 R 36	87 42	5 R 4 5	53	65 32		76 . 1 38 . 1
METT 2 E	MAX	89 41	92 43	88	8 R 4 1	90	90	99	76 38	80	73	73 54	80	84	84	85	8 4 3 9	88	R9 41	92 40	82 43	83 48	86 45	88	88	89	90 42	79 59	79 50	60 36	71 32		83.3
IRFIELD RS	MAX MIN	77 35	8 2 3 6	86 37	81 40	84 35	85 36	65 38	79 34	67 26	71 30	76 43	70 45	67	75 36	77 34	90 32	82	84 36	8 A 3 5	82	82 50	R1 40	8 2 3 8	84 35	83	83 35	82	67	63 32	57 25		78.1 36.4
RT MALL IND AGENCY	MAX MIN		85 39	81 39	82 46	85 39	84	82		77 26	79 37	75 53	72 49	79 45	81 39			8 3 37	91 38	87 52				85	9 1 4 0	A1 36	R4 35	79 41	73 48		65 28		80.5
RDEN VALLEY RS	MAX MIN	89 35	92 37	85 38	86 37	88 37	90 36	84 36	79 36	76 30	71 34	66 49	74 43	80 51	82 41	84	85 35	87 34	88 36	86 38	85 35	85 45	85 41	87 48	88 38	87 38	R5 37	88	68	67 38	66 30		82.1 38.6
ENNS FERRY	MAX MIN	94	95 42	92 48	89	93	92	87 41	82 45	80	84	79 61	75 52	87 48	88	88	я я 4 2	92 36	100	90	87 41	84 54	89	93 45	92	94	R9 47	80 59	73 52	65	73 33		86.5 44.2
ACE	MAX	80 35	83	78 41	82 34	84 35	82 38	80	75 31	65	72 34	74 49	71 38	79 39	81 38	82 39	80	82 33	86 37	85 48	82	70	75 37	80 36	79 38	7.8 3.5	78 35	76 40	68 42	65	6 0 2 5		77.1 37.3
AND VIEW 3 WNW	MAX MIN	91 40	89	82 53	88	87 41	89	84	78 42	78 32	78 41	77 54	78 48	85 44	82 45	81 42	74 45	86 35	89	87 38	86 42	94 46	R9 44	90	87	89 41	88	81 59	72 48	62 35	69 29		R2.7 42.6
ANGEVILLE	MAX MIN	A 5	80	75 40	80 37	83 40	97 41	69	6 2 2 8	80	66 47	61 39	5 9 3 2	59 39	69	69	72 33	79 37	81	78 47	78 42	75 51	83	7 A 46	81 45	85 43	86	66 51	63	59 38	64 31		73.7 40.5
ASMEPE	MAX MIN	86 36	87 47	82	81 39	84 42	87	81	80	76 38	76 37	75 27	81 35	82	81	77 41	83	91 46	85 46	83 45	81 38	79 49	82 46	83	81	83	*1 47	79 52	70 45	64 34	64 25		80.2 41.5
ouse	MAX- MIN	77 28	80	77 30	76 31	81 31	80 31	79 33	6 9 3 1	66	71 21	67 54	64	71 32	74 28	77 25	76 25	79 27	81 29	78 26	75 29	62	72	75 31	74 28	74 28	74 27	62	62 35	5 A 3 1	63 17		72.5 30.1
ILEY RS	MAX MIN	77 35	8 2 36	82 39	83 36	84	84	84	78 36	67 27	75 30	75 42	69	74 48	78 39	78 37	79 38	81 39	95; 43	85 42	81 43	81 43	78 38	79 40	80	80	80	78 43		77 29	62		78.5 38.9
MEP 4 NW	MAX	81 37	86 36	91 47	80	83 36	80	85 35	77 34	69 26	76 30	73 59	69	78 45	82 41	86 36	87 38	85 37	88 35	8 <i>2</i> 46	79 38	70 50	77 48	79 42	80	80	79 36	74 38	70 41	72 28	73 26		78.7 39.0
ZELTON	MAX MIN	85 42	86 47	82 50	82	82	83	80	78 40	73 31	80 38	76 55	71	78 44	79 43	78 41	7 A 46	86 37	93 45	89 46	84 42	80 52	81 43	84 46	82 45	83	84	76 54	72 46	65 41	64 31		79.8 43.5
ACQUARTERS	MAX MIN	82		33	71 35	82 33	84	83 31	78 27	64	77 27	68 41	60	55 30	62 42	68		73 28	82	84 35	79 39	82 39			80	83	85 35	89	76 41		70 28		75.7 33.8
LL CITY	MAX MIN	83	85 34	82	84 37	85 33	85 35	78 41	73 33	73 23	72 24	6.8 5.4	66 46	76 37	79 33	81 31	8 2 3 2	86 24	90 34	82 32	84	72	79 33	83 31	82 30	83	83 29	76 49	67	56 32	64		78.0 34.4
LLISTEP	MAX MIN	85 46	85 47	82 46	81 43	83 45	85 46	84	62 40	82 38	80 31	77 54	6 A 40	74 47	78 45	75 43	78 42	83	92 54	85 42	81 42	78 49	76 45	81 49	82 46	84	80	77 53	73 43	64	62 27		79.2 44.0
WE	MAX MIN	8 O 36	85 38	82	77	84 39	81 39	84 38	80 38	73 26	79 28	75 58	69 52	78 44	80	80	78 45	80 37	80 36	83 42	78 39	77 51	72 38	76 40	77 47	76 39	76 38	73 38	70 44	69	61 35		77.1 40.5
AMO CITY	MAX MIN	94 36	86 36	83	86 36	85 36	86 36	77 35	73 30	72	72 31	69 51	68	75 50	78 39	78 35	8 2 3 4	84	92 37	85 34	83 36	77 43	81	85 38	83	86 37	85 36	77 32	68	60	64 27		78.8 36.0
AMO FALLS 2 ESE	MAX MIN	80	84	77	79 43	83	80	82	75 32	68 27	77 34	73 58	70 52	78 48	8 O 4 2	81	78 38	82 38	89 39	83 49	79 40	71 50	75 43			77 39	81 37	73 40	71 44	61	60		76.7 41.1
AHO FALLS 16 SE	MAX MIN	75 37	79 39	73	76 35	78 37	78 40	78 35	51 27	64	74 30	74 44	62	75 43	77 39	76 40	75 33	79 33	85 38	83 45	82 41	69 43	71 43	75 39	76 33	74 35	77 34	67 37	68	52 32	58 24		72 • 7 36 • 5
AMO FALLS FAA AP	MAX	81 38	86 41	77	80 43	83	83	84	56 32	68	79 32	74 56	66 46	80 46	81 41	81 42	79 36	82 36	87 38	83 47	79 40	72 49	75 41	80	79 45	78 40	82 37	71 40	72 43	60 36	61 28		76.6 40.3
AMO FALLS 42 NW WB	MAX MIN	78 25	83 32	87 32	83	86 36	86 39	85 33	57 24	70 18	79 26	73 46	67 46	77 43	81 37	82 36	91 43	83 31	88 32	83	78 28	67 43	74 37	79 39	78 42	82 37	78 33	65 35	68	60 34	64 26		76.7 35.0
AMO FALLS 46 W WB	MAX	83	86 41	83 42	81	85 36	84	84 38	59 37	69 22	78 31	71 55	65 50	77	79 31	81 38	81 38	83 34	87 35	82 45	77 35	67 47	74 39	78 40	77 42	78 40	79 35	64	68	57 35	6.2 26		76.0 38.6
LANO PARK OAM	MAX MIN	73 30	77 31	70 35	74 35	78 32	77 31	78 26	51 23	60	65 23	67 40	60 39	71 32	75 32	74 33	75 34	77 29	81 32	78 40	76 34	67 43	66 37	74 33	73 40	73 33	75 28	65 30	64 39	51 34	58 20		70·1 32·3
ROME	MAX	80	88 47	88	84	83 45	86	87 47	82 42	66 35	73 42	81 46	73 48	69 46	79 45	80	90	80	85 47	95 44	82 42	83 50	72 48	82 47	87 51	86 54	87 47	85 56	70 49	69			80.1
LLOGG	MAX	81 45	83 45	82 46	78 38	84	85 41	86 51	70 34	67	78 44	54 46	60 34	61 39	61 47	67 43	6 9 3 5	75 38	83	89 50	83 45	84 49	79 47	80	84 45	87 44	89 43	87 48	62 50	61 47	54 35		75.4 43.0
LGOPE	MAX MIN	72 28	75 29	73 36	74 34	76 30	75 30	75 28	69 24	59 14	67 21	66 46	6 2 36	70 34	72 30	73 29	72 30	75 27	80 28	76 35	75 29	65	67 34	73 33	72 35	74 31	73 29	68	61	57 30	57 21		70 • 1 30 • 8
OSK1A	MAX		88	85	90	91 39	95 40	89 43	72 34	85 31	77 45	68 52	67 38	69 46	76 47	77 48	80 36	89 38	85	87 49	84 45	88 52	90 48	87 45	91 44	94	96 40	91 51	67 53	64	80 37		83.2
INA 2 NNE	MAX MIN		85 43	80	82	85 42	86	81 42	69 38	77 34	73 44	70 55	74 49	79 56	79 43	79 42	80 39	84 38	85 45	80	80 39	81 45	86 47	82 45	85 44	87 46	89 46	77 59	70 48	61 34	69 32		79.3 43.5
WISTON W8 AP	MAX MIN	8 9 55	86 53	81 52	87 47	89 51	92 53	75 48	70 37	79 41	62	66 46	64	63	75 52	75 48	78 44	85 47	90 51	83 57	83 54	84 57	86 55	84 52	86 52	90 52	88		62				78.6 49.7
FTON PUMPING STA	MAX		79 38	79 40	75 40	81	82	79 36	77 36	63	72 31	72 51	73 38	74 38	78 39	77	77 39	77 36	79 37	83 47	74 47	68	72 39	75 39	73 38	72 39	74		65 42				73.9 39.1
DWMAN 3 E	XAM MIN		85	82	84	87 34	86	78 32	76 29	76 26	7 l 3 l	68	71	77 47	78 37	80	83 31	88	92 32	82 34	86 30	76 41	82 43	84 35	87 34	86 33	82 31	65	66	57 37	68		78.9 35.1
ACKAY PS	MAX	78 50	82	82	85 42	83 45	80	78 35	66	76 28	75 28	75 47	68	80	78 37	75 32	78 42	80	85 41	80 45	83 39	71 37	75 39	76 38	78 40	78 39	78 37	76 37	60 38	65 39	68 38		76.4 39.1
NLAO		я 3	86	86	85	89	87	85	72	69	76	80	75	81	84	86	87 45	89	89	89	83	73	79	83	84	83	69	70	62	64	67		79.8 41.7
NLAO FAA AP	MAX		92 37	89	88	90	92	87 35	62	74 25	82	85 43	77 39	85 37	8 A 3 9	68	97 41	89 38	91 38	90 46	84	75 44	82	85 35	85 35	85 38	84	64	72 43	62 37	70 27		82.3 38.0
NY PS		85	84	83	81	84	85	82	73	75	74	66	70	77	78	80	R2	я э	84	81	80	73.	76	75	80	80	80	79	65	60	62		77.2 38.8
CALL	MAX	77	70	70	76	70	80	80	7.0	66	67	67	60	6.6	67	70	74 33	78	9.4	84	74	74	74	77	78	79	80	80	59	49	62		72.9 36.5
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PREFECT RS MIN 35 37 37 36 35 32 36 31 25 28 32 45 40 40 37 38 38 38 38 38 38 38	PAYETTE																																84.
PRESIDURE NUMBERS NUMB	PICABO																																78 e 36 e
POCATELLO MB AP MIN A2	PIERCE RS		0.6																														72.
PORTHILL MAY 82 85 48 48 83 86 87 80 87 80 87 80 87 80 87 80 87 80 87 80 88 88 88 88 88 88 88 88 88 88 88 88	POCATELLO 2															41																	79.3
POTLATCH MAX A 46 30 30 22 36 39 27 29 41 44 47 39 36 39 37 38 34 35 40 45 42 42 45 42 39 36 44 46 42 55 33 39 00 44 46 47 39 36 39 38 34 35 40 45 42 44 43 45 80 48 14 42 47 46 42 47 46 42 47 48 48 48 48 48 48 48 48 48 48 48 48 48	POCATELLO WB AP																																77.
POWELL MAX TA TA TA TA TA TA TA TA TA	PORTHILL																																74.
PRESTON 2 SE MAX 171 81 85 86 85 86 86 86 86 86 86 86 86 86 86 86 86 86	POTLATCH																				86 42			82 45									78. 40.
PRIEST RIVER EXP STA MAX 84 83 75 81 84 84 82 65 73 56 60 62 62 61 64 68 72 72 72 72 73 83 83 83 84 64 50 45 45 73 80 80 82 84 82 77 59 55 67 73 80 80 80 83 84 83 85 85 75 67 67 66 87 83 82 82 82 83 83 83 84 83 85 85 75 67 67 66 87 83 82 82 82 83 83 83 84 83 85 85 75 67 67 66 87 83 82 82 82 83 83 83 84 83 85 85 75 67 67 66 87 83 83 82 82 82 83 83 83 83 84 83 85 85 75 67 67 66 87 83 83 82 82 82 83 83 83 83 84 83 85 85 75 67 67 66 87 83 83 82 82 83 83 83 83 84 83 85 85 75 67 67 66 87 83 83 82 82 82 83 83 83 83 83 84 83 85 85 75 67 67 66 87 83 83 83 83 83 84 83 85 85 75 87 67 67 66 87 83 83 83 83 83 83 83 83 83 83 83 83 83	POWELL																42	76															74. 38.
REYNOLOS MAX 85 83 79 81 83 89 82 76 73 80 75 87 62 80 70 72 80 76 77 77 78 83 86 78 80 80 83 84 83 79 40 43 81 83 86 78 80 80 83 84 85 78 70 80 80 83 84 85 87 87 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 88 80 80 83 84 85 87 87 87 87 88 80 80 83 84 85 87 87 87 87 87 88 80 80 83 84 85 87 87 87 87 88 80 80 83 84 85 87 87 87 87 88 80 80 83 84 85 87 87 87 87 88 80 80 80 83 84 85 87 87 87 87 87 88 80 80 83 84 85 87 87 87 87 87 88 80 80 83 84 85 87 87 87 87 87 88 80 80 80 83 84 85 87 87 87 87 87 88 80 80 80 83 84 85 87 87 87 87 87 88 80 80 80 83 84 85 87 87 87 87 87 87 88 80 80 80 83 84 85 87 87 87 87 87 87 88 80 80 80 83 84 85 87 87 87 87 87 87 87 87 87 87 87 87 87	PRESTON 2 SE																																79.1
RICHFIELO MAX 83 84 82 82 82 81 79 76 71 77 77 78 78 84 88 85 78 70 98 0 82 81 81 78 65 63 65 72 88 86 85 87 87 87 88 86 82 82 90 90 94 95 95 65 66 87 76 78 78 88 85 78 78 78 88 85 78 85 78 78 88 85 78 78 78 88 85 78 85 78 78 78 88 85 78 87 87 78 88 85 85	PRIEST RIVER EXP STA																																74.1
MIN 40 42 42 42 46 40 40 42 86 38 32 42 43 50 46 41 41 42 40 45 40 45 53 42 44 44 46 43 50 47 37 29 42 RIGGINS RS MAX 94 94 90 88 91 96 96 95 86 85 75 69 69 78 80 82 86 82 82 90 90 94 95 55 55 56 66 65 66 67 55 56 46 55 SAINT ANTHONY MAX 78 82 75 79 80 79 81 69 85 74 68 70 76 78 80 78 81 87 88 81 87 81 82 72 73 80 80 79 81 67 76 58 61 55 SAINT MARIES MAX 86 86 83 88 88 89 89 89 85 85 85 85 85 85 85 85 85 85 85 85 85	REYNOLOS																								84					67 47			79.1
SAINT ANTHONY MAX 78 82 75 79 80 79 81 69 65 74 68 70 76 78 80 80 78 81 87 81 82 72 73 80 80 79 81 67 76 58 61 75 SAINT MARIES MAX 86 86 83 83 86 87 85 66 80 79 62 62 61 67 71 75 83 88 83 85 85 85 87 40 43 38 66 62 60 69 SAINT MARIES MAX 86 86 87 85 66 80 79 62 62 61 67 71 75 83 88 83 85 85 85 83 82 86 91 89 86 62 60 69 TAINT MARIES MAX 86 86 83 83 86 87 89 81 64 78 80 63 70 72 76 76 82 83 85 85 84 81 77 77 77 70 84 81 82 82 87 89 88 83 85 85 85 83 82 86 91 89 88 66 62 60 69 SAINT MARIES MAX 87 89 88 87 96 87 93 79 76 81 77 72 80 81 82 81 88 97 93 86 78 85 86 85 87 89 88 81 87 86 85 80 88 81 89 80 78 87 89 88 81 89 80 80 78 85 75 77 79 70 88 88 81 89 89 88 87 87 87 76 72 80 81 82 81 85 81 82 86 81 85 81 88 81 89 89 81 81 82 81 89 89 81 81 85 63 70 59 88 81 81 89 89 81 89 88 81 89 81 81 80 79 79 80 80 80 81 81 80 79 79 80 80 80 81 81 80 79 79 79 80 80 80 81 81 80 79 79 80 80 80 81 81 80 79 79 78 80 80 81 81 80 79 79 79 80 80 80 81 81 80 79 79 79 80 80 80 81 81 80 79 79 79 80 80 80 80 81 81 80 79 79 79 80 80 80 80 81 81 80 79 79 79 77 74 74 60 87 79 70 70 70 70 70 70 70 70 70 70 70 70 70	RICHFIELO																																77.6
SAINT MARIES MAX 86 86 83 83 86 87 85 66 80 79 62 62 61 67 71 75 83 88 88 83 85 85 85 83 82 86 91 89 86 62 60 69 87 87 84 45 49 39 38 37 40 43 38 24 41 40 47 48 46 32 41 40 47 48 46 38 47 47 48 48 48 48 48 48 48 48 48 48 48 48 48	RIGGINS RS																								90								85 • 3 53 • 0
MIN 43 43 38 35 38 40 48 29 30 43 47 34 45 49 39 33 37 40 52 44 44 46 42 42 41 40 47 48 46 32 41 50 47 48 46 32 41 50 47 48 46 32 41 50 47 48 46 32 41 50 47 48 46 32 41 50 47 48 46 32 41 50 47 48 46 32 41 50 47 48 46 32 41 50 47 48 46 32 41 50 47 50 48 51 50 48 51 50 48 51 50 48 51 50 48 51 60 69 60 58 64 60 66 69 70 70 70 70 70 70 70 70 70 70 70 70 70	SAINT ANTHONY																																75 • 1 37 • 6
SANOPOINT EXP STA MAX 82 76 71 76 84 85 81 60 68 66 58 64 60 66 69 72 76 79 80 80 78 75 75 77 79 74 74 68 54 62 72 SHOSHONE 1 WNW MAX 87 89 88 87 96 44 44 46 41 35 45 55 46 47 45 46 40 41 51 43 84 85 81 48 55 48 57 69 80 80 78 87 89 88 87 86 86 86 84 62 87 88 88 87 96 84 84 81 82 81 88 97 93 86 78 87 89 88 87 86 88 87 96 84 84 81 83 81 88 97 93 86 78 84 85 87 88 88 87 96 84 84 81 83 81 88 97 93 86 78 84 85 87 88 88 87 96 84 84 81 83 81 88 87 96 81 81 88 87 96 81 81 88 87 96 81 81 88 87 96 81 81 88 87 89 88 87 86 88 88 88 88 88 88 88 88 88 88 88 88	SAINT MARIES																																78.4 41.2
MIN 45 41 41 33 36 38 41 32 31 42 41 32 39 50 42 34 36 41 61 44 58 45 47 53 42 41 47 44 44 40 42 58 54 54 57 53 42 41 47 44 44 40 42 58 54 54 57 59 48 51 48 55 48 57 50 48 51 48 55 54 50 50 50 50 50 50 50 50 50 50 50 50 51 42 45 52 48 57 50 44 46 46 45 57 48 46 57 48 46 57 48 46 57 47 50 48 46 57 50 48 46 57 50 48 50 50 50 50 50 50 50 50 50 50 50 50 50	SALMON												63 48																				77.3
MIN 45 50 45 56 44 44 46 41 35 45 55 46 47 45 46 40 41 51 43 47 54 47 50 48 51 48 55 48 37 30 46 SLATE CREEK RS MAX 94 95 92 92 93 98 98 98 78 65 52 40 50 50 50 51 42 45 52 48 57 50 44 46 46 45 57 48 46 37 STREVELL MAX 81 86 85 83 87 86 96 97 26 80 80 80 81 81 75 77 77 70 67 75 79 79 78 78 80 82 87 89 89 87 85 90 91 91 94 98 98 70 68 73 48 46 37 SUGAR MAX 78 81 76 80 80 81 81 75 77 77 70 67 75 79 79 78 75 86 83 77 75 73 78 80 81 81 80 76 45 45 46 40 40 40 40 40 40 40 40 40 40 40 40 40	SANOPOINT EXP STA																																72.3
STREVELL MAX 81 86 85 83 87 84 83 77 69 80 79 72 82 82 81 81 85 86 86 85 73 78 80 81 81 80 76 69 88 64 79 80 81 81 86 85 83 87 84 83 77 70 69 80 79 72 82 82 81 81 85 86 86 85 73 78 80 81 81 80 76 69 88 64 79 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 80 81 81 81 80 81 81 81 80 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 80 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 81 81 80 81 80 81 81 80 81 81 80 81 81 80 81 81 80 81 81 80 81 81 80 81 81 8	SHOSHONE 1 WNW																																83.0
MIN 40 43 50 42 40 41 43 41 28 49 43 37 45 41 40 43 38 47 43 45 44 40 45 33 41 42 49 45 41 29 41 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SLATE CREEK RS																																86.8
SUGAR MAX 78 81 76 80 80 81 81 75 77 77 70 67 75 79 79 78 75 86 83 79 75 73 78 80 78 78 79 72 65 60 76 78 79 79 78 75 78 79 79 78 75 86 83 79 75 73 78 80 78 78 79 72 65 60 76 35 35 35 32 37 35 31 35 35 35 35 35 35 35 35 35 35 35 35 35	STREVELL												79					81	85														79.5
SUN VALLEY MAX 79 81 81 81 83 82 80 76 69 72 69 65 72 75 78 77 81 83 84 79 75 72 76 79 77 74 60 57 72 75 MIN 25 24 24 27 26 26 24 29 17 20 42 36 36 19 22 22 23 26 24 23 42 29 27 25 24 19 36 34 21 17 26	SUGAR					80 37	80	81		75	77		70	67	75	79	79	78							78 36								76 · 5 35 · 3
	SUN VALLEY										69	72	69			75				83					76								75 • 6 26 • 3
	SWAN FALLS PH	MAX	94	93		92	92	95	93 53	84	83	84	80	79	87	84	83	87	90	94	89	87	87	90	92	89		89 52					86.4
SWAN VALLEY 1 W MAX 80 84 79 81 83 85 83 69 65 70 68 71 79 82 80 79 83 86 83 85 82 82 80 78 76 80 78 75 76 73 78	SWAN VALLEY 1 W		80	84	79	81	83	8.5	83	69	65	70	68	71	79	82	80	79	83	86	83	85			80		76	80	78				78.5 31.2
TETONIA EXP STA MAX 75 78 71 75 77 79 79 65 60 73 67 58 73 76 77 79 77 80 79 79 68 67 73 73 75 67 67 63 65 72	TETONIA EXP STA	мдх	75	78	71	75	77	79	79	65	60	73	67	58	73	76	77	79	77	80	79	79	68	67	73	73	73	75	67	67	63	65	72.3
THREE CREEK MAX 80 88 84 83 84 83 85 73 75 81 73 70 73 82 78 78 85 91 81 80 75 80 84 81 84 80 72 69 62 68 78	THREE CREEK	мдх	80	8.8	84	83	84	83	8.5	73	75	81	73	70	73	82	78	78	85	91	81	80	75	80	84		84	80	72	69	62		78.7 29.0

Continued									D	ΑI	LY	T	EM	PE	RA	T	UR	ES												SE	PTEM		0AH0 1962
																Day	Of M	onth			_						_			_			0 Di
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
TRIANGLE RANCH	MAX											68			79 28	74 26	RO 26	80	90	78 23	78 30	76 36	82	83	79 29	80	84	72 51	63	55 28	62		77.0 30.4
TWIN FALLS 2 NNE	MAX	86 44	85 44		84	84 4 I											77 49										85		71 49				80.5
TWIN FALLS 3 SE	MAX		85 44	84 42	83 43							82 41					78 48								85 46						60		79.5
WALLACE WOODLAND PARK	MAX MIN	77 41	80 42	78 37	72 35	80 38				63		51 44					66 33						74 44								53 34		71.9 39.1
WARREN	MAX											54 38											74 30										70.6 26.1
WAYAN	MAX											68 51													72 31								72.0 37.1
WEISER 2 SE	MAX				85 44							73 54													86 43			80			64 35		80.8
WINCHESTER 1 SE	MAX MIN		74 40		76 37							58 43					75 35					75 48			80 41		85 48				66 38		73.1 40.9

SNOWFALL AND SNOW ON GROUND

																Day	of m	onth						-								
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
IDAHO FALLS FAA AP	SNOWFALL SN ON GND								Т																							
ISLAND PARK DAM	SNOWFALL SN ON GND	,							o.s																							
MULLAN FAA	SNOWFALL SN ON GND							Т																								

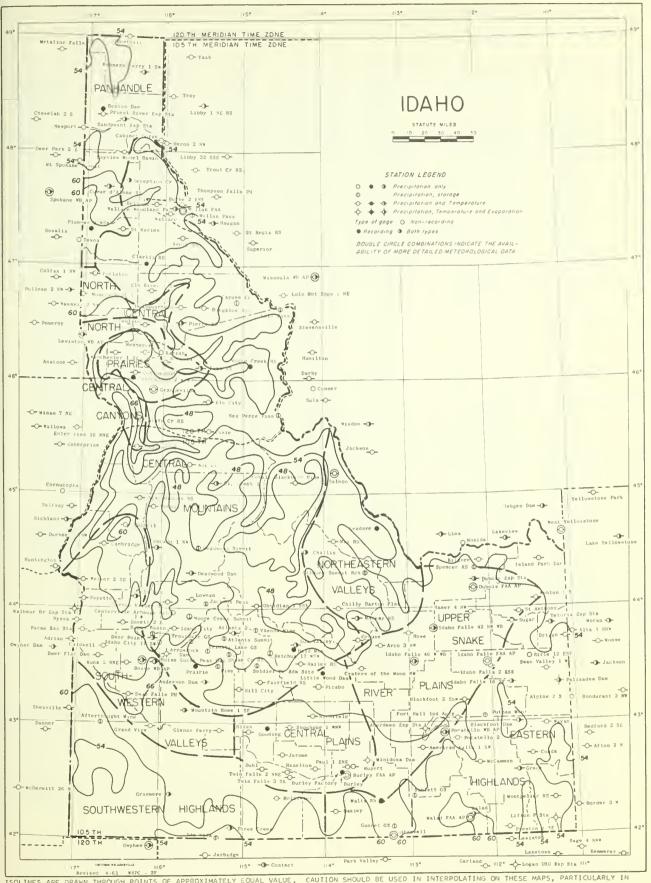
EVAPORATION AND WIND

																1	Day o	f mo	nth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
ABEROEEN EXP STA	EVAP WINO			.31																						.16							6.64
ARROWROCK DAM (A)	EVAP WINO			· 29 38																													6.37 1021
LIFTON PUMPING STA (8)	EVAP			.30																													6.08 1410
MOSCOW U OF 1 (8)	EVAP																																6.02 812
PALISACES CAM	EVAP																																7.89 4848

(A) PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(8) PAN IS OF STAINLESS STEEL.



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



																				190
STATION	INDEX NO.	COUNTY	DRAINAGE 1 LATITUDE	LONGITUDE	ELEVATION	TI	ME ABL	ES	OBSERVER	STATION	INDEX NO.	COUNTY	DRAINAGE ‡	LATITUDE	LONGITUDE	ELEVATION	П	ENVA AME AME AME AME AME AME AME AME AME AM	S	OBSERVER
ABEROEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW		BINGHAM OWYHEE POWER				8.A	BA)	BA H	EXPERIMENT STATION S U S WEATHER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION	MALAD MALAD FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION		ONE IDA ONE IDA CASSIA		42 12 42 10 42 19		4420 A476	70	7P	SPE	JUNIUS L CROWTHER FED AVIATION AGENCY
AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW	0282	POWER ELMORE BUTTE	12 42 57 12 43 00 12 42 47 2 43 21 6 43 40 2 43 36		4318 3882 5300	6P 6P	5P 6P 6P	К Н Н	JOHN C TOOMBS	MC CALL	5708	VALLEY	11	42 19 44 36 44 54 42 39	113 22 113 55 116 07	4540 5066 5025	4P	6P 4P	Н	U S FOREST SERVICE U S FOREST SERVICE U S FOPEST SERVICE R F LINDENSCHMITT
ASHTON 1 S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0470 0494 0499	FREMONT ELMORE ELMORE SMOSMONE	12 44 04 2 43 48 2 43 45 10 47 15	111 27	5220	5P 5P	5P 5P	E H	GUST STEINMANN CLOSED 7/21/59 S U S WEATHER BUREAU U S FOREST SERVICE	MINIDOKA DAM MONTPELIER RANGER STA MODRE CREEK SUMMIT MOOSE CREEK RANGER STA	5980 6053 6077 6087	MINIODKA BEAR LAKE BOISE IDAHO	12 1 2 3	42 40 42 19 43 56 46 08	113 30 111 18 115 40 114 55	4280	5P	5P 8A	c s	U S BUR RECLAMATION U S FOREST SERVICE U S WEATHER BUREAU U S FOREST SERVICE
BALO MOUNTAIN BAYVIEW MODEL BASIN BENTON DAM BIG CREEK 1 S BLACKFOOT 2 SSW	0789	BLAINE KOOTENAI BONNER VALLEY BINGHAM	12 43 39 9 47 59 9 48 21 11 45 06 12 43 11	116 34 116 50 115 20	2640 5686		6 P 5 P	C H H	NELSON BENNETT U.S. NAVY U.S. FOREST SERVICE ANNESLEY N. EDWARDS TOM THOMPSON	MOSCOW U OF 1 MOUNTAIN HOME 1 SE MULLAN FAA MULLAN PASS NEW MEADOWS RANGER STA	6174 6235 6237	LATAH ELMORE SHOSHONE SHOSHONE ADAMS	40	46 44 43 07 47 28 47 27 44 58	117 02 115 41 115 46 115 40	2660 3180 3586 5962 3870	5P 5P M1D	5P	PC H S	UNIVERSITY OF IDAHO CITY OF MOUNTAIN HOME FED AVIATION AGENCY U.S. WEATHEP BUREAU U.S. FOREST SERVICE
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM BDISE WE AIRPORT	1002	CARIBOU GOODING BOISE ADA ADA	12 43 00 12 42 56 12 43 46 2 43 33	111 43 114 57 116 06 116 04 116 13	3269 6196 2840	6.P	6P 6P	K HI	FORT HALL IR PROJ NORTH SIDE CANAL CO S US SOIL CON SERVICE CORPS OF ENGINEERS U S WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE OLA 5 S	6630	LEWIS IDAHO CASSIA CUSTER GEM	12	46 14 45 43 42 15 44 02 44 07	116 14 114 30 113 53 114 50 116 17	4600 6870		7P 6P 5P 5P	H S	JOHN AGEPL U S FORESI SERVICE HERBERT J HARDY ALFRED A BROOKS MRS GOROTHY NALLY
BONNERS FERPY 1 SW BUHL BUNGALOW RANGER STATION BURKE 2 ENE BURLEY	1070	001110101		116 19 114 46 115 30 115 48	1610 3755 2285 4093	3P.	5P 5P 3P 4P	СН	ARLO T GRUNERUD SHELLEY HOWARD U S FOREST SERVICE MONTANA POWER CO FRANK O REDFIELD	OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE	6681	CLEARWATER BONNEVILLE CANYON MINIDOKA PAYETTE	12	43 20 43 48 42 37	116 15 111 12 116 57 113 45 116 56	1027 5397 2275 4210 2150	5P 5P 5P 8A	5P	PC H	U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR CO JOSEPH T LOWE
BURLEY FACTORY BUPLEY FAA AIRPORT CABINET GORGE CALOWELL CAMBRIDGE	1298 1303 1363 1360	CASSIA CASSIA BONNER CANYON WASHINGTON	12 42 33 12 42 32 9 48 05 2 43 40 12 44 34	113 48 113 46 116 04 116 41	4140 4146 2257 2370	MIO A 5P MID		с м	AMALGAMATEO SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALOWELL BROADCAST CO STUART DOPF	PICABO PIERCE RANGER STATION PINE 1 N PLUMMER 3 WSW POCATELLO 2	7040 7049 7077 7188	BLAINE CLEARWATER ELMORE BENEWAH BANNOCK	3 2	43 18 46 30 43 30 47 19 42 52	114 04 115 48 115 18 116 57 112 28	2970	8A 5P	8A 5P	С н c	LEONARO N PURDY U S FOREST SERVICE US GEOLOGICAL SURVEY FRED O SHILL ERNEST B CHASE
CASCADE 1 NW CAYUSE CREEK CENTERVILLE ARBAUGH RCH CHALLIS CHILLY BARTON FLAT	1514 1577 1636	VALLEY CLEARWATER BOISE CUSTER CUSTER	8 44 32 3 46 40 2 43 58 11 44 30 6 44 00	116 03 115 04 115 51 114 14	4865 3714 4300 5175	4P 3P 5P	4P 6P 3P 5P	СН	U S BUR RECLAMATION S U S WEATHER BUREAU MISS XINIA I ARBAUGH U S FOREST SERVICE MPS K L ROBINSON	POCATELLO WB AIRPORT PORTHILL POTLATCH PRAIRIE PRESTON 2 SE	7264 7301 7327	POWER BOUNDARY LATAH ELMORE FRANKLIN	12 5 7 2	42 55 49 00 46 55 43 30 42 04	112 36	6666	MID 6P 4P	6P 4P	C H	U S WEATHER BUREAU OONALO A WRIGHT CLITY OF POTLATCH ORA L ENGELMAN C M CRABTREE
	1831 1938 1956 2071	SHOSHONE LEMHI KOOTENAI CARIBOU 1DAHO	10 47 01 11 45 07 4 47 41 12 42 43 3 46 03	116 15 114 21 116 45	2810 6810 2158 6190	5P	8A 5P 5P 6P	C H C H	U S FOREST SERVICE CLOSEO 8/24/60 U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPPICH	PRIEST RIVER EXP STA PUTNAM MOUNTAIN RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESE	7465	BONNER BINGHAM LINCOLN IOAHO BONNEVILLE	12	48 21 43 03 43 04 45 25 43 34	116 50 112 07 114 09 116 19	1801	-	5P 5P 4R 5P	H S	U S FOREST SERVICE FORT HALL IR PROJ LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
COTTONWOOD 2 WSW COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMMIT	2159 2187 2260 2385	IOAHO AOAMS BUTTE VALLEY	3 46 02 12 44 44 6 43 28 8 44 19 11 44 32		3610 2935 5897 5375 7000	5P 5P 6P	5P 5P 6P	C H	SAB1 FREI FREO M NOLL US NAT PARX SERVICE CLIFFORD S COOE S U S WEATHER BUREAU	RUPERT SAINT ANTHONY SAINT MARIES SALMON SANOPOINT EXP STATION	7968 8022 8062	MINIODA A FREMONT BENEWAH LEMHI BONNEP	12	42 37 43 58 47 19 45 11 48 17	112 61	4204 4968	8A 7P 4P MID 5P	7P	СН	CLOSEO B/1/62 ELI M JERGENSEN U S FOREST SERVICE U S WB OBSERVER STATE EXP STATION
DECEPTION CREEK DEER FLAT DAM DEER POINT DIXIE ORIGGS	2444	KOOTENAI CANYON BOISE IDAHO TETON	4 47 44 12 43 35 12 43 45 11 45 33 12 43 44		3060	5 P	7P 5P 5P 5P	c	S U S FOREST SERVICE CARL PADOUR GEORGE E WYNNE MRS ZILPHA L WENZEL EOITH STEVENS	SMAKE CREEK RANGER STA SMOSHONE 1 WAW SLATE CREEK RS SOLDIER CREEK AOM SITE SPENCER RANGER STATION			12 12 2	43 37 42 58 45 38 43 30	115 10 114 26 116 17	4730 3950 1568 5755	5R 3R	5P 3P		U S FOREST SERVICE STATE DIV OF HWYS U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
DUBDIS EXR STATION DUBDIS FAR AIRPORT ELK CITY ELK RIVER I S EMMETT 2 E	2707 2717 2875 2892 2942	CLARK CLARK IDAHO CLEARWATER GEM	6 44 15 6 44 10 3 45 49 3 46 46 2 43 52	112 12 112 13	2918	M10 N 3P 4P	5P 11D 3P 4P 6P	Н	U S FOREST SERVICE CLOSEO 4/18/62 MRS DONNA M NELSON MRS HAZEL V WHEELER WAYNE F HARPER	STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE	8786	CASSIA POWER MADISON BLAINE ADA		42 01 42 22 43 53 43 41 43 15	113 13 112 58 111 45 114 21 116 23	5280 5800 4890 5821 2325	5P 5P 5P 5P	5P 5P 5P		U S WB OBSERVER U S FOREST SERVICE ELMER TIMOTMY EOWARD F SEAGLE IDAHO ROWER COMPANY
FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY GARDEN VALLEY RS GILMORE SUMMIT RANCH		CAMAS I IDAHO BINGHAM BOISE CUSTER	12 43 21 3 46 06 12 43 02 8 44 04 11 44 19	115 33 112 26 115 55	4460 3212	4 P	8A 4Pi 5Pi 5Pi	C H	U S FOREST SERVICE U S FOREST SERVICE FORT HALL IR PROJ U S FOREST SERVICE S U S WEATHER BUREAU	SWAN VALLEY 1 W TETONIA EXP STATION 'THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA	8937 9065 9119 9197 9202	BONNEVILLE TETON OWYHEE OWYHEE ELMORE	12 12 12 13	43 27 43 51 42 05 42 47 43 38	111 22 111 16 115 09 116 37 115 26	5290	7P 6P 5P 5P	7P 6P 5P 5P	н С н	MRS MARY J FLEHING EXPERIMENT STATION MRS GEORGE CLARK JR EARL BACHMAN US SOIL CON SERVICE
GLENNS FERRY GOODING GRACE GRAND VIEW 3 WNW GRANGEVILLE	3631	ELMORE GOODING CARIBOU OWYHEE IDAHO	12 42 57 12 42 58 1 42 35 12 43 00 3 45 55	115 18 114 43 111 44 116 10 116 08	2580 3564 5400 2375 3355	5.0	5P 6P	C H	MILES T MILLER US SOIL CON SERVICE UTAM PWR + LIGHT CO RUSSELL J SEAQUEST U S WB OBSERVER	TROUTOALE GUARD STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE WALLACE	9233 9294 9299 9422		12 12 11		115 38 114 28 114 25 114 51 115 56	3475 3770 3765 8800 2770	8 A	5R 8A 6P	н ⁵	US SOIL CON SERVICE ENTOMOLOGY RES DIV AMALGAMATED SUGAR CO US WEATHER BUREAU CLOSED 6/11/62
GRASMERE GROUSE GUNNEL GUARD STATION MAILEY RANGER STATION MAMER 4 NW	3809 3882 3902 3942	OWYHEE CUSTER CASSIA BLAINE JEFFERSON	12 42 23 6 43 42 12 42 06 12 43 31 6 43 58	115 53	5126		5P 5P 3P 5P	С	GEORGE F THOMSON MRS BRYAN TAYLOR S U S FOREST SERVICE U S FOREST SERVICE U S F + w L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	9560 9601 9638	SHOSHONE 1DAHO CARIBOU WASHINGTON LEWIS	11 12 12	47 30 45 16 42 58 44 14 46 14	115 53 115 40 111 22 116 57 116 37	2950 5899 6440 2120 3950	7A 5P 6P 5P 4P	7 A 5 P 6 P 5 P 4 P	С	ELMER H SHEPMAN JACK W PICKELL ROY O STOOR MERVIN V LING BOISE CASCAGE CORP
HAZELTON HEADOUARTERS HILL CITY HOLLISTER HOWE	4150 4268 4295	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12 42 36 3 46 38 12 43 18 12 42 21 6 43 47	114 08 115 48 115 03 114 35 113 00	3140 5000 4550	8 A 5 P 5 P	5P 8A 5P 5P 5P		NORTH SIDE CANAL CD POTLATCH FOPESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES D COMBILL	NEW STATIONS		LEMH!			114 14					MRS MERELOA R GOUGH
IDAHO CITY IDAHO CITY 11 SW IDAHO FALLS 2 ESE IDAHO FALLS 16 SE IDAHO FALLS FAA AIRRORT	4442 4450 4455 4456 4457	BOISE BOISE BONNEVILLE BONNEVILLE BONNEVILLE	2 43 50 2 43 43 12 43 29 12 43 21 12 43 31	116 00 112 01 111 47	5000 4765 5712	5P 7P 7P M10 M	5P 5P 7P 7P	H H	FREO A PROFFER MPS BERTHA GARDNER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY	ATLANTA 3 GALENA SUMMIT REYNOLOS WILLOW FLAT	3422 76AB	ELMORE BLAINE OWYHEE FRANKLIN	12 12	43 53 43 12	115 07 114 42 116 45 111 38	5450 8800 3910 6100	5P			MRS CHARLENE EPPERSON US SOIL CON SERVICE AGR RESEARCH SERVICE US SOIL CON SERVICE
IDAHO FALLS 42 NH WB IDAHO FALLS 46 W HB IDA VADA ISLAND PARK DAM JACKSON PEAK	4459 4460 4475 4598	BUTTE BUTTE OWYMEE FREMONT BOISE	6 43 50 6 43 32 2 42 01 12 44.25 8 44 03	112 57	4933	6P	410	H	U S WEATHER BUREAU U S WEATHER BUREAU S CHRIS CALLEN U S BUR RECLAMATION S US SOIL CON SERVICE	ARBON 2 NW BRUNEAU POWELL	1195	POWER ONYMEE IOAHO	12	42 30 42 53	112 34 115 48 114 41		6P 6P	6P 6P		MRS GENA NEWPORT FRED UML IOAHO OEPT OF HWYS
JEROME KAMIAH KELLOGG KETCHUM 17 WSW KILGORE	4670 4793 4831	JEROME LEWIS SHOSHONE BLAINE CLARK	12 42 44 3 46 14 4 47 32 12 43 37 6 44 24	111 21	3785 1212 2305		BA BA 9A 5P		NORTH SIDE CANAL CO EWART L BRUGH IRVING H LASKEY S U S WEATHER BUREAU MRS ROY MC GOVERN											
XOOSKIA KUNA 2 NNE LEAOORE LEWISTON WA AIRPORT LIFTON PUMPING STATION	5011 5038 5169 5241	IOAHO ADA LEMHI NEZ RERCE BEAR LAKE	3 46 09 2 43 31 11 44 41 3 46 23	115 50	1261 2685	4P 6P	4Pl 6Pl		E T GILROY HARRY U GIBSON DONALD B NOBLE											
LITTLE WOOD DAM		BLAINE	12 43 26					C	ROSS A STANFORD											

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REFERENCE NOTES IDAHO

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and Dccember issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal total precipitation, for the 12 months ending with the June data will be carried in the July issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Normals for all stations are climatological standard normals based on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight savings time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

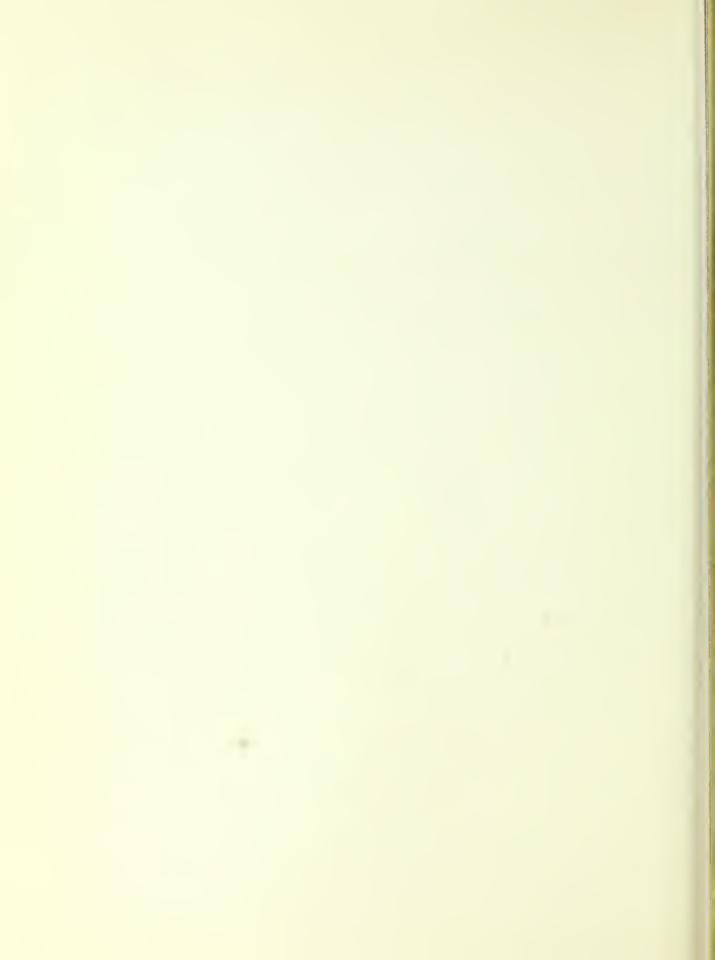
Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

General Weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA-NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

Information concerning the history of changes in locations, clevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.







U. S. DEPARTMENT OF COMMERCE LUTHER H. HODGES, Secretary WEATHER BUREAU F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

OCTOBER 1962 Volume 65 No. 10





TEMPERATURE AND PRECIPITATION EXTREMES

Highest Temperature: 90° on the 2d at Boise WB AP

Lowest Temperature: 12° on the 25th at Idaho Falls 42 NW WB

Greatest Total Precipitation: 7.07 inches at Big Creek 1 S

Least Total Precipitation: 0.00 inch at Mountain Home 1 S

Greatest One-Day Precipitation: 2.45 inches on the 11th at

Warren

Greatest Reported Total Snowfall: 11.5 inches at Deer Point

Greatest Reported Depth of Snow on Ground: 9 inches on the 15th

at Deer Point

SPECIAL WEATHER SUMMARY

Unusually heavy rains occurred between October 6 and October 15 in west-central Idaho. In an area bounded roughly by McCall, Warren, Big Creek, Deadwood Dam and Cascade, total rainfall for the 10-day period exceeded 6 inches. Within this area, near the confluence of the Secesh River and the South Fork of the Salmon, the U. S. Forest Service has four recording gages which are being used for a special study. During the 10-day period these gages recorded the following rainfall totals:

Circle End Creek	Elev.	4100	ft.	8.46	inches
Oompaul Creek	11	5000	ft.	9.99	11
Deep Creek	11	5060	ft.	7.60	11
Secesh Camp	† †	4220	ft.	8.09	11

Based on records for the thirty-one year period, 1931-61, record October precipitation totals were recorded this month at Cottonwood, Grangeville, Riggins, Big Creek, Cascade and Deadwood Dam.

The U. S. Geological Survey reported that flow on streams in west-central Idaho during October was in the upper 25% for all years of record. On the Weiser River the mean

flow and the maximum daily flow were about twice as hig as in any previous October during the past 60 years. Ma imum flow on the lower Salmon River exceeded previous October records and the mean flow was about equal to the highest October value previously recorded. On the Bois and Payette Rivers both maximum flow and mean daily flow were close to all-time October highs.

The principal effects of the heavy rains appear to have been rock and mud slides onto roads and highways and the delay in harvest activities. Dry weather throughout the latter half of October permitted completion of nearly all harvesting.

D. J. Stevlingson State Climatologist Weather Bureau Airport Station Box 1718 Boise, Idaho

			Tem	perature									Precis	pitation			KC TO	BER 1962
								No.	of Doys						w, Sleet		N	a. of Days
Station			no la				Days	Mox.	Min.	1		Doy			had		:	
	Average	Average Average	Departure From Normal	hes!	fes/		0	5 2 5	3 1 3		Departure From Nort	Pofest 8		_	00		or Mo	or More
	W A	Ave Ave	Pro	High Dote	low	Dol	Degr	A bo	32° 0	Total	Depar	Š	Dote	Total	Max an Gr	Dote	10	1.00
EASTERN HIGHLANDS																		
BAYVIEW MOOFL BASIN BONNERS FERRY 1 SW CABINET GORGE COFUR D ALENF RS PORTHILL RRIFEST OLVER EXP STA SAINT MAPIES	55.2 55.7 59.1M 55.9 54.7 60.6	36.6 46.0 38.2 46.7 38.6 47.2 39.7M 49.4 35.6 45.8 34.8 44.8 38.4 49.5	- 0.1 1.0	67 3 70 1 76 2 79 2 74 2 76 2 82 2	29 31 33 27 28 32	6 17+ 17 18+ 18	581 559 545 469 587 620 475	00000	2 3 3 0 12 0 9	0 2.4 0 2.3 0 3.0 0 2.7 0 1.3 0 3.0 0 2.9	506 923 964 25 617	.61 .71 .55 .77	13 8 12 12 12+	.0 .0 T			7 6 6 5 6 7	2 0 2 0 0 1 0 2 0 2 0
SANOPOINT FXP STA	54.8	47.0	0.3	72 2	30	17	569	0	0 7	0 3.3		• 86	12	•0	0		6	3 0
OIVISION		47.0	0.3							2.6	715			T				
COTTONWOOD GRANGEVILLE	58.9	36.2 46.5 35.8 47.4	- 0.4	78 2 76 2	2.8	17	569	0	0 5	0 3.5	2 2 . 2 2	1.55	12	.0	0		7	2 1 3 2
MOSCOW U OF I NEZPERCE ROTLATCH WINCHESTEP 1 SE	57.7 60.8	38.5 49.3 37.1 47.4 37.1 49.0 35.2 46.9	- 0.2 - 0.1 0.5	80 2 85 2 80 2 78 2	2 2 2 8	17+	480 538 488 553	0	0 4	0 2.6 0 2.1 0 2.2 0 2.7	2 1.17	.67 1.17 .63	12	.0 .0	0000		8 6 7 9	1 0 2 1 1 0 1 0
DIVISION		47.8	- ^.1			}				3.1	4 1.05			Т				
NORTH CENTRAL PRAIRIES																		
KOOSKIA LEMISTON WB AP //P OROFINO PIGGINS PS SLATE CREFK PS	61.0 4 62.4 4 66.0 4	38.3 50.4 42.0 51.5 41.7 52.1 54.8 39.5 52.7	- 1.1 - 0.5 0.1	81 1 82 2 82 2 80 1 86 2	35	17+ 17 17	446 414 396 311 377	0	0 0	0 5.2 0 1.6 0 2.9 0 4.5 0 2.6	2 .41 1 .55 0 3.08	1.78 .65 .80 1.32 1.22	11 12 12	.0 .0	0		7 6 7 7	3 3 1 0 1 0 4 2 2 2
OIVISION		52.3	- 0.8							3.3	8 1.25			.0				
NORTH CENTRAL CANYONS																		
ANDEPCON DAM APPOWEDCE OAM ATLANTA A AVEPY RG RIG CPFFK 1 S RIGKE 2 ENE CASCAGE 1 NW CORALT DEARWOOD DAM OFFR POINT OIXIF ELK CITY ELK RIVEP 1 S FAIRFIFLO PS GAPDEN VALLEY PS GROUSE HEANOUDARTERS HILL CITY 10AMO CITY KELLOGG LOWMAN 3 E MC CALL MULLAN FAA NEW MEADOWS PS PIERCE DS ROWELL SUN VALLEY WALLACE WOODLAND PARK WADDEN	61.8 58.4 51.8 56.8 56.8 56.8 56.8 51.1 45.0 64.2 64.0 64.2 64.0 64.3 61.9 59.5 58.3 57.1 60.1 57.5 58.3	40.9 51.3 388.9 51.4 37.5 48.2 27.7 48.2 28.6 39.6 28.6 39.6 40.7 45.8 30.9 45.2 30.1 42.5 30.1 45.8 30.7 45.8 30.9 45.2 30.7 45.8 40.7 49.8 45.7 49.8 46.7 49.8 47.8 49.8	M 0.7 M 2.7 - 0.3 1.0 2.1		312 282 362 282 166 282 166 282 166 282 166 282 166 282 168 282 168 282 182 182 182 182 182 182 182 182 18	17 24 7 16 25 16 25 30 18+ 16 26 26+ 17 26+ 27+ 17+ 26+ 27+ 27+ 27+ 26+ 27+ 27+ 26+ 27+ 27+ 27+ 27+ 27+ 27+ 27+ 27	353 413 5512 702 642 7811 624 7407 586 545 455 455 646 545 545 646 647 667 667 667 667 667 667 667 667	000000000000000000000000000000000000000	0 0 0 0 25 3 3 7 16 6 0 0 2 1 1 0 0 0 1 2 2 6 6 0 0 0 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1.1 0 3.1 0 3.6 0 3.6 0 3.6 0 3.6 0 3.6 0 3.6 0 3.6 0 3.8 0 4.2 0 4.2 0 4.2 0 4.2 0 5.4 0 6.5 0 4.2 0 1.2 0 3.6 0 5.4 0 5.4 0 6.9 0 1.2 0 1.2 0 5.4 0 5.4 0 6.9 0 1.2 0 1.2 0 5.4 0 6.5 0 7.6 0	5 . 27 . 26 . 26 . 26 . 4 . 29 . 5 . 5 . 5 . 2 . 4 . 4 . 6 . 4 . 29 . 6 . 4 . 29 . 6 . 4 . 29 . 6 . 4 . 29 . 6 . 6 . 6 . 7 . 7 . 7 . 7 . 7 . 7 . 7 . 7 . 7 . 7	. 48 .52 1.15 1.03 1.07 1.63 2.07 1.07 1.09 .31 1.09 .31 1.09 .31 1.41 1.45 2.00 1.68 1.79 1.41 1.45 2.00 1.68	14 10 12 12 8 14 6 6 13 11 12 12 12 12 8 8 9 12 10 11 11 12 12 12 12 12 12 12 12 12 12 12	00 00 00 00 00 00 00 00 00 00 00 00 00	22 24 11 00 00 00 00 00 00 00 00 00 00 00 00	13 15 10 10	35668897883293778888888888888888888888888888	0 0 0 1 0 0 1 1 1 1 1 1 3 3 4 2 2 6 0 0 0 2 1 1 0 0 0 0 6 1 1 1 0 0 0 2 1 1 6 1 3 5 5 1 2 2 0 0 0 6 1 1 6 6 1 1 6 6 1
OIVISION		45.5	0.4							3.9	2 1.58			1.0				
CENTRAL MOUNTAINS ROISE UNCKY REAY DAM ROISE WA AR //P BRUNFAU CALDWELL CAMPRINGE COUNTIL DEFR FLAT DAM EMMETT 2 F GLENNS FEPRY GRAND VIEW 3 WNW KUNA 2 NNF MOUNTAIN HOME 1 SE OLA 5 PARVA EYP STA PAVETTE SWAN FALLS RH DIVISION	65.3 71.1 64.9 62.9 62.9 64.6 67.1 71.2 68.1 64.8 69.6 65.9 67.6	41.7 54.8 53.1 40.8 53.1 38.3 51.6 33.2 24.6 35.2 M 49.1 336.5 51.8 36.3 53.8 51.2 37.1 51.0 34.4 24 51.2 37.1 51.0 34.3 50.6 334.4 50.6 334.4 50.6 334.4 50.6 334.4 50.6 334.4 50.6 334.4 50.6 334.4 50.6 334.4 50.6 334.4 50.6 334.4 50.6 334.4 50.6 334.4 50.6 334.4 50.6 334.4 50.6 50.6 50.6 50.6 50.6 50.6 50.6 50.6	0 · 5 0 · 4 - 2 · 2 M - 1 · 4 0 · 8 M - 1 · 1 - 0 · 8 0 · 1 - 1 · 4 0 · 8 0 · 1 - 0 · 8 0 · 1 - 0 · 8 - 0 · 8 0 · 1 - 0 · 8 - 0 · 8 0 · 1 - 0 · 8 - 0 · 8	82 2 2 2 7 6 2 2 7 7 6 2 2 8 7 8 2 2 8 7 8 2 1 8 8 7 9 8 2 8 7 9 8 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3 8	2 2 2 3 3 4 2 7 3 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16 16 26 25 25 27 17 17 17 20 25 26 25 18	264	1000000000000000	0 1 0 2 0 14 0 2 0 2 0 13 0 3 7 0 15 0 17 0 6 0 17 0 10 0 10 0 10	0	2 9 38 9 36 2 70 9 3 5 5 5 1 0 6 6 6 0 0 0 4 - 31 7 - 20 0 - 65 1 1 4 3 1 1 4 3 5 8 4	.34 .10 .33 .111 1.62 .50 .45 .18 .17 .38 .00 .97 .62 .58	12 10 12 12 14 8 14 11 14 10 14	.00			44 44 11 55 77 7. 54 41 12 40 08 85 77 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
GPACUFOR MOLLISTER PEYNOLDS THREE CREEK	65.5		0.3		2 21		487 451 48	0	0 17 0 11 0 16 0	0 .4	628	• 26	14 14 13	.0			2	0 0
DIVISION		49.5	- 0.7							1.0	• • • • •							

CONTINUED

	1			Ten	perat	ure										1	Preci	pitotion					
										_	No. of	Doys						Sno	w, Sleet		1	Vo. of	Days
Stotion	Average Moximum	Averoge Minimum	Averoge	Deporture From Normol	Highest	Dote	Lowest	Dote	Degree Doys	90° or Above	32° or Below	32° or Below		Totol	Deporture From Normol	Greotest Doy	Dote	Totol	Mox. Depth on Ground	Dote	.10 or More	.50 or More	1.00 or More
SOUTHWESTERN HIGHLANDS												T											
BLISS BURLEY FAA AR HAZELTON JFROME MINIOOKA OAM RAUL 1 ENF RICABO RICHFIELO SHOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE OIVISION	68.3 69.0 67.7 67.8 67.3 64.9 66.5 64.3 63.7 66.0 67.2 67.4	35 · 8 36 · 6 35 · 4 34 · 8 36 · 3 36 · 0 34 · 1 27 · 8 33 · 2 34 · 9 37 · 2 36 · 5	52.1 52.8 51.6 51.3 51.8 50.5M 50.3 46.1 48.5 50.5 52.2 52.0	1.5 0.1 0.3 0.8 1.2 1.7	81 80 81 75 81 75 77 78 84	4 2 2 3 2 3 2 3+ 2	26 23 25 26 2- 24 22 24 26	17 17 17 17 17 17 31 17	395 369 411 417 404 482 447 578 504 442 388 398	0 0000	-	14 8 8 11 15 24 13	00000000000	.39 .38 .37 .31 .34 .47 .48 .66 .34 .31 .27 .34	16 25 48 30	. 25 . 28 . 31 . 19 . 36 . 20 . 32 . 26 . 26 . 21 . 18	14 14 14 14 14 14 14 14 14 14	.00 .00 .00 .00 .00 .00	0		2 1 1 1 2 2 2 2 3 1 1 1 1 2 2	000000000000000000000000000000000000000	000000000
CENTRAL RLAINS																							
CHALLIS CHILLY BARTON FLAT MAY RS SALMON	64.6 65.3M 63.8 63.0	33.6 27.3M 31.4 32.0	49.1 46.3M 47.6 47.5	1.7	79 74 78 81	1 2	23 14 20 21	26 17	484 591 531 536	0	0	22 16	0 0 0	• 24 • 24 • 48 • 58	22	• 22 • 22 • 24	11 11 11 11 13	.0 2.0 .0	0		1 1 2 3	0	0
OIVISION NORTHEASTERN VALLEYS			47.6	2.1										•39	- •27			• 5					
ABEROFFN EXR STA AMERICAN EALLS 1 SW ARCO 3 NW ASHTON 1 S BLAKKFOOT 2 SSW CRATERS OF THF MOON NM OUBDIS FXR STA FORT HALL IND AGFNCY HAMFR 4 NW HOWF 10AHO FALLS 2 ESE 10AHO FALLS 42 NW WB R 10AHO FALLS 46 W WB R ROCATELLO WB AR //R SAINT ANTHONY SUGAR	64.3 66.1 66.0 65.9 65.9 61.5 62.4 68.0 66.7 64.9 65.2 64.1 66.0 66.5 65.5	30.9 35.8 33.0 30.0 34.7 34.9 36.7 34.9 32.9 34.5 34.0 28.0 31.2 37.1 32.5 30.0	47.6 51.0 49.5 48.0 51.5 48.2 49.6 51.5 47.4 48.9 50.2 49.6 46.1 48.0 51.6 49.5 47.8	- 0.4 2.6 3.4 2.3 2.0 3.1 2.5 2.3	77 75 77 73 72 80 77 75 78 77 76 75 79	2 2 4+ 12+ 2 4+ 2 2 3 2 2 2 2 2	20 25 20 21 22 23 26 20 21 22 12 12 25 16	25 17+ 17 17+ 17 26 17 26 25+ 25+ 17+	531 430 473 521 448 513 472 412 537 490 455 471 579 520 416 455			10 14 20 14 11 8 22 18 16 17 22 19 9	00000000000000000	.51 .666 .25 .22 .91 .67 .06 .74 .03 .27 .18 .10 .29 .42 .12	21 - 1.13 .09 76 14 45 31 37 47 48	.43 .09 .86 .86 .02 .22 .13 .10 .11 .33 .08	5 8 14 14 14 15 14 15 5 14 15 5 14 5	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00			22 20 00 00 22 20 00 11 11 11 12 22 20 00 11	000000000000000000000000000000000000000	000000000000000000000000000000000000000
URRER SNAKE RIVER RLAINS ARBON 2 NW BLACKFOOT DAM CONDOA ORIGGS IOAHO FALLS 16 SE ISLAND RARK DAM KILGORE LIFTON RUMRING STA MALAD MALAD FAA AR MC CAMMON MONTRELIFER RS DAKLEY PALISADES DAM RRESTON 2 SE STREVELL SWAN VALLEY 1 W TETONIA EXR STA WAYAN OUVISION	65.8 64.6M 64.7 63.6 63.7 61.2 60.0 61.5 69.0 70.9 67.7 65.3 67.4 M M 67.2 68.4 61.6 62.5	32.5 26.5M 27.5 30.3 30.1 27.4 26.3 31.9 36.4 32.7 36.6 36.6 36.6 35.0 27.1 30.0 31.6	49.2 45.6M 46.1 47.0 46.9 44.3 43.2 46.7 52.7 51.8 50.3 46.9 52.0 M 51.2 50.1 47.8 45.8 47.1	3.4 1.9 3.4 2.1 1.0 2.4	76 76 75 74 73 69 73 78 79 78 78 79 77 72 72	4 4+2 2+29+ 4+24+ 5 10 4+	2 2 8 1 3 1 8 1 2 9 1 6 2 2 3 2 2 4 2 2 3 2 2 4 1 9 1 1 7	26+ 26+ 26+ 26+ 26+ 26+ 26+ 17 16 17 16 17	486 597 555 555 637 555 405 453 453 545 549 549		000000000000000000000000000000000000000	23 19 20 23 23 19 10 18 17 23 7 12 18 15 23	0000000000000000000	.845 .622 .366 .355 .800 .359 .599 .599 .633 .842 .600 .849 .711	93 32 35 34 54	31 32 19 48 30 31 32 20 31 48 62 68 12	15 14 14 14 14 15 15 14 15 14 15 14 15	.00 .00 3.55 T T 2.55 .00 .00 .00 T T .00 .00 T			22 22 22 11 22 22 23 11 22 22 22 12 22 22	000000000000000000000000000000000000000	000000000000000000000000000000000000000

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Station	Total								Day of	-				т	тт	т. т.			т.т.	
ABERDEEN EXP STA	.51	1 2 3	4 5	6	7 8	9	10	11 12	13 14	15	16 1	7 18	19 2	0 21	22	23 2	24	25 26 27	28 29 30	31
AMERICAN FALLS 1 SW ANDERSON DAM ARBON 2 NW ARCO 3 NW	.66 1.14 .84 .25		.27	• 05	T .04	т	•05	.27 T	T -4	8 T										
ARROWROCK DAM ASHTON 1 S ATLANTA 3 AVERY RS BAYVIEW MODEL BASIN	1.55 .22 3.15 3.62 2.47		.02	+08	.01 .44 .08 .34	•19 •29	.38 1.15 .35	.08 .12 .08 .27 .39 .37 1.03 .08 .61	.73 .4	2 4 .36		.02 T	T	•02 T	Ť	ĭ	T	T	T	0 0 0 0
BLACKFOOT 2 SSW BLACKFOOT DAM BLISS BOISE LUCKY PEAK DAM	7.07 .91 .35 .39		Ŧ	T .10	7 7 7 7 13 •13		.20	.29 1.82 .05	.76 .3 .11 .6	0 .25	o 40		.02							
BOISE WB AP BONNERS FERRY 1 SW BRUNEAU BURKE 2 ENE BURLEY	1.22 2.35 .19 5.45 .38	Т	.06	T .11	.03 .02 .08 .20 .02 .02 1.07	.24	.22 .26 T	.02 .02 .24 .58 .07 .10 .41 .98	.34 .3	3 T		T •03								
BURLEY FAA AP CABINET GORGE CALDWELL CAMBRIOGE CASCADE 1 NW	.37 3.09 1.15 4.15 6.81	T	T .09		.07 .71 .02 .04 .33	.20	T T +33 +84 +72	.24 .62 .08 .11 .25 1.11	.37 .4 .31 .1	8 .7 .04 0	.05	Ť		T •02			τ		; _T	•01 •
CENTERVILLE ARBAUGH CHALLIS CMILLY BARTON FLAT COBALT COEUR D ALENE RS	4.80 .24 .24 1.42 2.73			. 47	.60 .01 .02 .24	-		.50 .43 .18 .01 .22	.89 1.0	4 .07	.03	T								
CONDA COTTONWOOD COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM	.62 3.59 5.69 .67 6.56		+07 +1:	* 0 1 T	T •03 •25	.16 .66	1.09 T	.18 1.55 .16 1.62 .06 Y	.18 .: .62 1.0	8 .05		T .03	.01	T .0	2	T	Į			
DEER FLAT DAM DEER POINT DIXIE DRIGGS DUBOIS EXP STA	1.75 2.94 4.25 .36	Ţ	.02 .1;		.05 .31 .11 .46	.22 .56	.43 .56	.03 .15	.37 .5	0 .16	T T		.03							
ELK CITY ELK RIVER 1 S EMMETT 2 E FAIRFIELD RS FORT MALL IND AGENCY	1.95 3.82 1.55 .79		T +0'	7 т	.06 .17 .63 .07 .45	.35	.41	.22 .41 .31 1.09 .15	T	3 .30 11 .33 14	• 02		T							T
GARDEN VALLEY RS GLENNS FERRY GRAND VIEW 3 WNW GRANGEVILLE GRASMERE	4.18 .24 .27 4.42	T •01	T		•58 T	.42 T	.60 T T 1.14	.26 .66 .06 .17 .57 1.35	.36 .	1.30 18 10 T 38 .13		Ť								
GROUSE HAMER 4 NW HAZELTON MEADOUARTERS HILL CITY	.44 .03 .31 5.90		±0:	s	.12 .80 .73	.16	.03	.11 .03 T .37 1.93	.71											
MOLLISTER MOWE 1DAHO CITY 1DAHO CITY 11 SW 1DAHO FALLS 2 ESE	.46 .27 3.60 3.55		. 2. T	2 T	.36 .54		•36 •55	.08 .09 .05 .33 .39 .15 .26	.64 .43 1.			Т								
IDAMO FALLS 16 SE IDAMO FALLS FAA AP IDAMO FALLS =2 Nw w8 R IDAMO FALLS 46 w w8 R ISLAND PARK DAM	.35 .18 .10 .29		T +0 T +1 T +1	2 •01 0	•02 T T •06		T T	T T •07		01 T 10 .05	1									
JEROME KAMIAH KELLOGG KILGORE KOOSKIA	.34 4.07 3.14 .36 5.22		.05		.07 .25 .11 .67	.21	.81 .25	.02 .38 1.65 .01 1.03 .04 .23 1.78	.06 .	19 •12 33 •33 20 •23 19 •06		T	•02							
KUNA 2 NNE	1.33 1.62 .59 5.54		T .4		T +05 +11 T +04 +62	•13	.37	.09 .04 .65 .10	.02 .	7		Ť								
MALAD FAA AP MAY RS MC CALL MC CAMMON MINIDOKA DAM	.50 .48 6.45 .63		•1 •0 •1	3 .08	T .02		1.03	.22 .07 .30 1.83	.70 1.	33 •01 •12 25 •32 18 •34	.05									
MONTPELIER RS MOSCOW U OF 1 MOUNTAIN MOME 1 SE MULLAN FAA NEW MEADOWS RS	.82 2.68 .00 5.43 5.47		. 3	1 +32 T	.03 .05 .11 .29 .48 .55 .02 .65	.28	.37	.67 .45 1.45 .47 .39 2.00	7 .66 .	*11 *7 *0 73	2	T •06		Т				7	-	
MEZPERCE OAKLEY OLA 5 S OROFINO PALISADES OAM	3.12 .24 4.56 2.91		.07 T .0	т	•17 •56 •04 •42 •05	.24	.97	.15 1.17 .46 .50 .26 .80	.84 .	30 •06 20 79 •26 20 •06 31 •0		.04								
PARMA EXP STA PAUL 1 ENE PAYETTE P1CABO PIERCE RS	2 • 21 • 48 2 • 04 • 66 5 • 15		•0	9 • 04	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.19	.58 T	.05 T	.20	62 20 •15 51 32 •16) T							
POCATELLO WB AP //F PORTHILL POTLATCH POWELL PRESTON 2 SE			T .1	0		.13 .63) 1.70	.24	.37 .22	.27 T	45 .10	7	T T								+02
PRIEST RIVER EXP STA REYNOLDS RICHFIELD RIGHNS RS RIRIE 12 ESE	3.04 2.15 .34 4.50		•55	•07	•19 •42 •20 T	0 • 06 T		.08 .14 T .08	8 .84 .	07 T 27 26 55 -31 12 -0		.09	T	•02				•02		•01
SAINT ANTHONY SAINT MARIES SALMON SANDPOINT EXP STA SMOSMONE 1 WMW	+12 2+96 +58 3+36 +31		• C	8 T •03	T	T L +54	+11	.0	1 •24 •	T 45 18 .0 33 26 .0	T	T +01	•01							.03
SLATE CREEK RS STREVELL SUGAR	2.67 .84 .30		.08 .0	9		-14	1.09	*14 1+2 *09		22	1									

DAILY PRECIPITATION

Continued																							_							00	TOBER	196
Station	Total													Day	of M	onth																
Station	P	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
SUN VALLEY SWAN FALLS PH SWAN VALLEY 1 W TETONIA EXP STA THREE CREEK	.54 .73 .71					.11		۵05	•18 •09 •07	.06 T	•05 •11	.07		.22		T •03 •12	_		_	-	_											
TWIN FALLS 2 NNE TWIN FALLS 3 SE WALLACE WOOOLAND PARK WARREN WAYAN	.27 .34 4.45 6.36					•21	T •06	.07 .11 .02	•03 •02 •65 •35	.35 .61		.01 .01 .11 2.45	1.37		.15	*18 *46 *18				•03			1									
WINCHESTER 1 SE	2 • 77				+12		•15		•10	•26	-40	•12	.84	•40	. 38																	

SNOWFALL AND SNOW ON GROUND

a.																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
RROWROCK OAM	SNOWFALL SN ON GNO														T																	
ASCAGE 1 NW	SNOWFALL SN ON GNO														1.0																	
OEUR O ALENE RS	SNOWFALL SN ON GNO											Т																				
RATERS OF THE MOON NM	SNOWFALL SN ON GNO								Т																							
EAOWOOO OAM	SNOWFALL SN ON GNO													2.0	2.5 T	Т	Т	Т														
K CITY	SNOWFALL SN ON GNO											0.5	Т	T																		-
DAHO FALLS FAA AIRPORT	SNOWFALL SN ON GNO														Т									ĺ								1
SLANO PARK OAM	SNOWFALL SN ON GNO														0.5	2.0																
ARREN	SNOWFALL SN ON GNO										2.7					1.0																

									ע	MI	LI	11	C'IAÎ	PE	n.P	11	Un.	E S													ОСТ	OBER	1962
Station																Day (Of Mo	nth															90.00
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
ABERDEEN EXP STA	MAX M1N	61 28	69 32	77 35	72 32	69 35	46 33	61 33	64 34	63 34	72 43	67 43	70 43	71 55	70 42	5 8 3 5	49 26	51 20	57 22	62 25	62 28	62 29	69 30	61 27	65 24	65 21	66 21	65 22	65 25	65 27	68 27	70 28	64.3
AMERICAN FALLS 1 5%	MAX MIN	61 32	77 33	75 41	72 39	65 40	67 38	65 39	65 38	72 38	71 46	71 45	72 42	71 60	69 39	5 O 3 B	51 32	60 26	66 26	63 31	63 36	69 34	68 37	65 33	64 32	62 25	68 28	65 33	62	62 31	67 30	70 34	66.1
ANDERSON DAM	MAX MIN	79 42	80 45	75 49	68 45	64 41	61	64 38	62	64	57 49	52	64	68	50 41	53 38	55 34	61	65 37	64	66 36	69 39	68 38	68 39	70 38	70 37	70 38	67 39	71 40	75 40	71 42	67 38	65.7
ARBON 2 NW	MAX MIN	74 23	73 32	76 42	72 38	60 41	58 38	65 35	64	68	71 40	70 41	72 40	70 46	62 40	50 34	50	55 26	65 24	58 34	65 23	67 28	68 32	68 28	67	70 22	66 25	64	67	72 26	70 28	62 28	65.8
ARCO 3 NW	MAX MIN	74	75 33	73 31	72 31	59	61 35	60	60 41	64 35	66	59 39	67 43	62	67 38	52	53 28	64 25	68 23	66	65 25	69	69 35	70 39	67 25	68	65 21	68	71 28	72 35	73 35	67 38	66.0
ARROWROCK DAM	MAX	73	84	78 54	64	62	63	66 34	63 47	59 50	54	58	60	71 43	52 40	53	55 32	56 31	61	62	64	70 38	66 36	65 38	66	66 35	65 34	65 37	65 38	68	66 37	61	63.9
ASHTON 1 S	MAX MIN	73 27	75 30	77 33	77 39	62	58 39	62 29	62 32	65	72 43	70 40	74 41	75 50	64 36	64	52 21	59 21	64	64	59 24	60	62	62	65	66	65 23	63	66	72	71 28		65.9
ATLANTA 3	MAX	72 28	75 30	74 31	62	60	52	57	60	56 26	54 38	46	64	66	63	58	55 32	55 32	61	60 27	61	62	63	65 24	65	64	63	61	66	67 27	67 26	63	61.8
AVERY RS	MAX MIN	75 36	76 41	67	57 38	65	60	58	59	49	45	46	49	52	51 33	46	54	59	54 35	61	60	61	64	62	64	62	58	64	63	65	64	57	58.9
BAYVIE# MODEL BASIN	MAX M1N	60	63	67	60	60	60	49	53	52	50	51	53	59	55 41	46	53	54	54	53	56	63	61	64	55	54	53	51	54	50	53		55.3
81G CREEK 1 S	MAX MIN	73	76 25	63	59	55 26	52	54	50	46 28	49	45	50	54	52 32	54	56 32	57	54	59	61	64	61	66	62	60	63	64	63	64	64	61	36.6
BLACKFOOT 2 SSW	мдх	70	77	72	68	60	60	63	65	64	71	73	77	76	68	51	52	57	62	62	62	67	72	64	66	65	67	66	66	67	69	65	65.9
BLACKFOOT DAM	MIN	72	72	72	76	68	59	60	58	66	64	72	58	68	36	60	55	62	61	60	59	62	60	63	64	65	63	61	38	67	30	70	34.7
8LISS	MAX	79	82	76	33	63	68	66	65	67	65	67	68	68	56	56	56	60	64	66	69	73	72	71	74	71	18	67	71	77	74	65	68.3
BOISE LUCKY PEAK DAM	MIN	79	38 86	52 87	35	38	30 65	69	67	38	63	62	69	52 69	53	55	57	60	63	3 Z 6 7	32 71	70	3 Z 6 8	70	71	72	72	71	71	32 71	29 68	66	35.8
80ISE W8 AP	MIN	75	90	71	64	34	64	39	64	62	54	68	70	56	53	34	57	35 58	38 61	67	38 65	69	68	67	69	41 68	64	42 68	42 68	67	65	64	65.3
80NNERS FERRY 1 SW	MIN	70	48 62	61	60	36 62	50	35 55	51 52	52	51	51	48 54	43 59	50	36 55	29	3 2 5 8	38	36 58	60	62	64	63	43 55	38	38 57	37	40	40	39 49	38	40.8
8RUNEAU	MIN	35	37 86	86	69	35 67	34 74	37 71	67	68	39	42 68	70	71	38 65	36 68	29	74	36	35 70	43 73	55 71	71	35 72	35 72	34 72	35 70	36 72	39 69	41 72	42 72	43 72	38.2
BURKE 2 ENE	MIN	35	33 73	61	42	30	30	30	53	43	41	49	47	52	36	35	27	29 50	35	3 2 5 3	34 55	34 52	35 54	31 56	3 O 5 5	28	33	57	30 57	31	32 57	30	35.5
8URLEY	MIN	34	39 77	42 86	32	28	28	34 68	35 68	33 67	32 76	33 73	32 75	38 72	35 67	32	26	60	28	31	35	67	43	30 70	31	28 72	32 72	33 73	32 67	36 72	35 75	70	33.1
SURLEY FAA AP	MIN	34	37	42	36	40	37	35	46	41	47 76	45	46 76	52	40	35	32	26 58	62	31 63	36 65	36 72	68	37 65	34	30 70		30 67	70	32 73	32 73	70	36.6
	MIN	28	34 76	41	31	41 61	36	31	41 52	37	45	46	53	43	41	44	29	23	26	30 57	36	35	61	34	31	28	24	32	31	29	30	37	35.4
CABINET GORGE	MIN	40	44	61	35	34	31	39	41	41	39	41	39	42	40	41	33	32 63	32	36	39	47 67	44	34	36	35	40	37	37	37	39	43 63	38.6
CALDWELL	MAX	76	82 34	69 45	43	68 35	42	69 39	67 52	47	54 47	43	47	44	51 39	3.8	33	33	32	39	37	36	35	40	36	35	32	34	34	34	35	33	38.3
CAMBRIDGE	MAX MIN	71 29	76 29	69 43	65	38	62 29	62	36	40	52	36	51 45	61	53	39	32	25	26	68	28	69	70 30	28	26	24	25	28	28	27	26	28	62.9
CASCADE 1 NW	MAX	68	73 30	73 43	59	58 37	55 26	58	53 37	49 38	39		51 39	51 37	39	33	48	57	56 28	56 27	56 28	63	28	60 28	26	25	27	29	29	29	59	29	56.8 31.2
CHALLIS		30	76 35	79 38	76 39		36	29	60 40	65		53 36	66	65 49	56 40	50 38			28		28			66 29	28	25	63 26		31				33.6
CHILLY BARTON FLAT		19				37	34	19	39	38	40	35	46	49	29	30	48 19	16	19	29	24	24	27	20	18	19					20	25	65.3
CO8AL T	MAX MIN	67 22	75 25	67 32	61 29	53 36	56 22	52 32	47 31	30	28	46 29	55 40	33	51 29	32	19	20	23	21	24	59 27	22	29	21	20	21	19	20	19	18	22	53.5 25.6
COEUR D ALENE RS	MAX M1N	78 45	79 40	49	38	36			36	43	44	42	53 38			42	33	33	36	36			41	58 38	36	39				61 42	41	46	59.1 39.7
CONDA	MIN	70 19	21	40	44	39	31	27	4,4,	36	33	36	32	43	32	27	23	18	21	23	22	22	24	24	21	15	13	22	23	20	21	25	64.7 27.5
COTTONWOOD	MIN	38	40	46	41	39	35	38	37	37	37	34	36	42	39	34	34	29	36	30	34	65 37	59 36	60 33	32	62 31	58 34	63	62 37	65 35	63 35	48 35	56.7 36.2
COUNCIL	MAX	75 33	33	43	4.8	40	31	21	41	42	42	36	44	43	44 1	39	57 35						31	36	30	25	28	31	31	32	31	38	62.9
CRATERS OF THE MOON NM	MAX MIN	70 33															49	5.7	61	5.8	5.9	63	60 32	63 32	34	65 30	64 29	61 34	67 34	69 35	69 36	63 37	61.5
DEADWOOD DAM	MAX	75		64	60	57	52	57	51	50	49	41	49	51	37	44	47	60	59	60	61	63	61	66	66	65	62	66	68	69	66	65	58.6 28.9
DEER FLAT DAM	MAX MIN	73	81	79	64	65 41	66	66	66 48	59 43	53	65 43	67 47	60 45	52 42	54 39	60 34	58 31	62 32	68 36	67 35	67 35	68 36	66 39	67 34	62 33	62 31	66 36	64 36	64 34	64 34	68 38	38.5
DEER POINT	MAX	60			. 0		4.7	17	4.3	4.2	1.6	6.1	6.1	5.3	3.8	3.2	3.8	48	52	49	5.2	55	5.2	59	59	56	54	54	61	59	58	56	51.1 38.3
DIXIE	MAX		71	6.0	50	4.5	4.0	6.2	4.8	43	3.8	45	50	49	44	39	45	56	57	50	58	52	57	65	64	63	61	63	67	67	67	59	55.0
DR1GGS		7.0	7.0	2.	7.	6.1	6.0	4.0	67	4.6	4.0	4.8	7.0	70	50	46	49	5.7	60	62	60	60	62	64	63	65	6.8	68	65	70	7.3	60	63.6
DUBOIS EXP STA															4.3		7.0	6.4	6.0	4.1	6.0	6.7	62	4.1	4.3	6.4	60	60	63	4.9	6.0	63	62.4
	MIN	34	59	42	45	40	40	32	46.46	27	70 70	~0	7,	,	<i>y</i> -4	20															,		

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Station						-								10			Of Mo	-		10	••	01		00						00		01	Average
CLY CLTY	MAX	1	79	3	4	5	6	7	59	9	47	11	54	13	49	15	16		60	58	59	64	66	61	24	25	26	27	- 1	29		31	
ELK CITY	MIN	70 30	31	38	51 37	40	51 35	32	32	52 35	32	36 31	31	33	32	34	31	48	30	32	30	31	30	30	27	69	70 22	65 25	69 30	71 28	72	29	59.4 30.9
ELK RIVER 1 S	MIN	32	65 34	76 41	35	48 33	32	31	39	49	46	38	48	57 42	49	45	30	55 29	27	30	32	35	36	30	29	29	27	33	68 31	67 28	68	30	57.9 33.7
EMMETI 2 E	MAX	72 35	87 37	70 45	43	66 35	67 34	32	69 46	59 47	71 40	72 47	72 46	72 45	55 44	57 33	29	59 29	31	69 31	33	72 i 34	69 35	68 34	33	67 31	62 33		68 34	68 32	67 33	34	67.1 36.5
FAIRFIELO RS	MIN	65 27	75 30	75 38	71 36	68 32	64 24	62 29	61 34	60 36	58 34	53 39	55 40	62 45	54 38	45 29	51 26	21	25	65 28	62 26	65 31	68 32	71 27	23	69 25	70 23	68 27	70 26	72 25	74 29	73	30.1
FORT HALL ING AGENCY	MAX	73 28	80 31	79 36	71 37	66 40			65 35	71 38	68 46	71 44	72 57	71 58	67 37	50 38	53 29	58 22	65 27	64 32			69 30	66 31	67 28	69 23	70 25			71 27	73 38	72 35	68.0 34.9
GAROEN VALLEY RS	MAX	75 33	76 32	81 42	71 39	70 34	67 30	67 37	66 43	60 42	59 44	51 39	51 44	56 44		55 39	58 28	61 29	66 30	66 39		i	67 29	68 31	66 32	66 28	66 27			68 28	66 29	65 31	64.9 34.7
GLENNS FERRY	MAX	82 32	86 36	82 54	70 37	68 41	71 30	68 33	70 54	70 42	67 50	68 46	68 51	69 57	60 43	60 40	61 29	64 24	68 26	70 32	73 30	77 32	75 34	73 33	76 30	74 26	74 27	72 34	73 31	78 30	74 30	67 30	71.2 36.3
GRANO VIEW 3 WNW	MAX	78 32	87 31	78 45	65 44	64 38	70 29	66 31	68 38		58 44	67 43	68 47	72 45	58 43	56 33	58 35	63 25	65 26	67 43	70 31	72 32	70 32	72 33	71 29	69 26	69 26	69 30	6 9 2 9	68 29	69 29	68 28	68.1
GRANGEVILLE	MAX	72 38	76 40	66 44	47 40	50 41	55 34	60 30	55 39	53 41	42	53 34	61 36	63 42	46 39	47 33	52 31	59 28	57 32	59 38	62 34	68	62 37	63 33	64 30	64 30	57 32	65 37	67 37	68 34	63 35	50 35	58.9
GRASMERE	MAX	72 31	82 33	71 41	69 31	59 29	63	66 27	64 48	70 29	71 27	72 39	73 41	68	50 34	47 28	47 28	55 19	61		68 31	72 40	70 35	63 33	62 31	67 26	71 32	72 33	68 35	68 30	71 34	64	65.9
GROUSE	MAX	73 19	72 22	70 23	69	57 37	58 31	57 21	58 38	55 41	59 46	55 37	62	60 50	54 36	48	50 17	59 13	63 18	62 28	61 18	65 21	63 27	65 19	63 16	65 14	64 15	65 24	69 20	69 19	69 21	64	62 • 6
HAMER 4 NW	MAX	71 25	77 31	76 32	75 40	70 45	61	63	65 33	65 36	74 45	65 42	72 45	68	50 22		58	60 19	64	65	66 21	64	65 23	64 21	64	67	64 16	69 20	70 22	72 21	73 25	65	66.7
HAZELTON	MAX M1N	74	80	78 34	76 33	70 38	63	65	64	73 39	73	75 44	73 48	70	64	58	55 28	58 25	62	60	63 35	69	63	65 33	69	69	69	68	69	72 32	70 33	64	67.8
HEAOOUARTERS	MAX	6.8	84	80	70	59	.,	60	58 32	50	50	42	45	58	48	45	45 32	51	58 27	51	57	63	62	60	63	67	68	67	67	70	70 28	64	60.0
HILL CITY	MAX	72	76	72	67	61	62	57	55	60	55	52	32 60	62	49	52	52 22	61	65	64	65	68	68	71 26	68	71 21	69	70 19	73	74 23	74 24	69	64.3
HOLLISTER	MIN	71	27 82	37 76	62	57	60	61	63	73	72	39 73	72	70	34 57	31 48	48	55	60	61	66	72	68	68	65	65	72	65	67	72	66	64	65.5
HOWE	MIN	31 68	32 72	41 75	33	38 65	30 60	31 62	38 65	38 65	70	39 65	70	68	34 69	33 58	53	60	60	37 64	33 60	38	38	37 67	32 64	30 64	32 60	37 65	37 65	31 68	35 69	33 67	34.9
IOAHO CITY	MIN	73	30 81	31 76	67	48 61	39 59	33	48 50	40 51	50	41	49 55	53	57	32	34 52	57	63	64	26	68	66	26 67	66	66	67	68	68	27 68	28	30 65	32.9
10AHO FALLS 2 ESE	MIN	30 73	31 78	41 74	36 69	36 61	31 59	26 63	36 61	71	43 73	35 71	45 74	40 75	38 67	36 48	25	58	62	28	27 60	30 65	30 64	30 64	29	67	30 66	31	30 67	31 72	30 70	30	32.5
IOAHO FALLS 16 SE	MIN	70	32 74	36 72	73	41 56	40 57	38	47 58	40 68	68	68	55 70	57 72	38 59	36 46	27 51	21 57	26 61	28	31 60	63	34 62	31 64	26 65	25	25 67	28	29 65	28 72	29 72	33	34.5
10AHO FALLS FAA AP	MIN	72	34	32	39	43	36	30 63	38	33 72	42 73	42 71	45	52 76	33	31	19	21	62	63	20	30	29	69	25	26	26	63	65	24	30 68	61	30.1
10AHO FALLS 42 NW W8	MIN	30		36	36 73	43	40 57	38	45	42	43	45	57	55	39 55	33	27	23	25	27	30	31	30 64	28	26	25 66	62	27 66	27 67	31 70	31 71	29	34.0
	MIN	22	24	31	35	40	30	33	42	38	46	42	43	52	30	25	23	16	20	25	23	27	20	23	20	12	15	19	22	21	24	24	28 • 0
10AHO FALLS 46 W W8	MAX	30		73 33	71 36	51 42	33	61 35	60 44	38	72 45	67 41	72 51	53	57 33	31	50 28	19	21	30	27	27	65 25	25	24	20	18	24	25	69 24	71 27	28	31.2
ISLANO PARK CAM	MIN	73	73 28	69 27	71 31	67 39	51 36	56 25	58 36	57 35	40	60 37	68 34	67 35	55 30	37 28	20	57 20	23	58	53 20	56 25	25	62 22	23	22	20	21	24	70 25	70 27	63 24	27.4
JEROME	MAX	68 37	77 42	81 44	71 37	64 39	62 32	34	65 34	65 45	70 47	71 45	75 46	75 48	60 38	53 35	53 27	53 26	59 29	30	62 32	34	72 36	70 33	68 33	72 32	72 32	71 33	66 35	68 37	76 38	70 34	67.3 36.3
KELLOGG	MAX	70 38	79 40	83 44	60 39	56 37	64 36	47	59 42	48	50 42	48 42	51 40	65 43	54 44	46	50 33	54 33	58 34	51 37	60 39	63 45	61 48	64 37	64 36	65 35	65 35	36	65 39	66 38	69 37	56 41	59.5 39.2
KILGORE	MAX				69 31	63 39	52 35	55 23	59 39	58 33	61 37	58 36	64 39	63 42	56 30	44 26			59 20					58 20							68 24		26.3
KOOSKIA	MAX		80 37		65 42	67 44	61 41	60 40	64 45	58 44	51 44	47 41	51 42	55 4^	54 45	58 43	61 36	62 31	54 32	65 41	67 35	64 36	68 39	65 35	65 33	64 31	56 30	70 31		68 35	64 35		62 • 4 38 • 3
KUNA 2 NNE	MAX M1N	75 39	78 40	72 45	63 45	63 37		67 29	65 50	58 47	52 45	65 42	64 47	69 44	54 42	56 34	57 30	59 29	61 33	66 34	65 33	68 34	67 35	67 35	70 36	70 34	66 31	67 33	67 35	64 35	64 34	65 31	64.8 37.1
LEWISTON W8 AP	MAX M1N	78 47				66 43	57 41		60 43	55 46	49 44	52 40	63 45	61 49	52 47	59 43	57 35	59 35	57 37	62 40	59 40	62 41	65 39	64 40	64 39	62 38	59 37	66 40	65 41	65 40	55 40	55 49	61.0
LIFTON PUMPING STA	MAX					69 42		5.8 35	61 36		70 35	66 39	65 49	67 54	62 33	46 32	52 23	55 24		61 30	60 27	64	63 29	57 28	58 28	55 25	56 23			61 30	65 31		61.5
LOWMAN 3 E			84		65 35	64		60	58 43	51 41	49 41	47 39	54	53 39	44 37	51 37				64				67 29	66 27		66 25		69 29		68 28		62.8
MALAO	MAX			78 37	78 46	67	63		69	70	74 42	72 44	73 49	73 53	64	50 35	55 34	62 33		65 33		69 31	69		73 32		68 29				72 34	70	69.0
MALAO FAA AP	MAX	73 26	77		79	58				76 34	77		77 52	77	65		56 29	64	71	67 35	68	71	72 26	72 28	79 27	74	70 23	72 27	75 31	74 29	74 30	70 27	70.9 32.7
MAY RS	MAX	71	78	73	76 39	67		62	59	59	62	54	65		68	64	52	57	59	61	63	65	69	63	65	61	60	62	64	64		59	63.8
MC CALL	MAX	70	74	73	54	53	52	50	52	49	44	48	54	52	40	38	54	60	56	58	60	64	62	66	64	65	64	66	68	68	66		58.3
MC CAMMON	MAX	75	77		78	67	60	67	61	71	73	71	73	72	60	51	56	58	67	61	63	70	68	69	70	69	69	65	74	71	73	63	67.7
MINICOKA OAM	MIN	67	75	70		62	33 63			36	37		52	48	42	33	53	58	62	61	62	68	66	64	62	64	67	64	65	63	71	66	64.9
MONTPELIER RS	MIN				77	78	53	57	46 69	64	69	42 72	70		37 71			54	60	65		62		34 64	33 66		32 68	35 66	62		70	71	36 • 0
			26		37	43	38	30	20	32	33	35	39			30	18		20	26	24		24		24	22	21	24	28		27		28.5

Continued	-			-					_	-	-	-																			DCT	(n= _i , R	1962
Station		1	2	3	4	5	6	7	8	9	10	11	12	13			OI M		10	10	20												07898
MOSCOW U OF I	MAX	-		69	60	60	57	55	55	50	47	48	50	59	14	15	16	17	18	19	60	61	60	63		25	60	65	67	69	30	62	A
MOUNTAIN HOME 1 SE	MIN MAX MIN	82 40	78	45 79 52	40 76 42	31 72 40	32 74 30	32 73 28	37 72 40	42 76 42	70 40	40 68 39	41 60 45	42 61 35	42 60 30	34 60 29	30 65 30	33 62 32	38 65 31	34 60 33	38 72 28	40 69	35 70 31	38 69 34	34 71 32	71	34 71 30	40 75 30	70	45 74	34 69 31	42	69.0
MULLAN FAA	MAX	73 45	75 47	58	48	63	45 32	55 35	43	46	43	47	47	49	45	44	55 26	63	48	64	59	60	64	65	65	57	55	7.	78	71	66	48	57.I
NEW MEADOWS RS	MAX	65	75 21	77	58	55		58	55	54	48	45	43	47	59 37	43	49	47	62	20	64	63	67	65	67	67	68	70	67	67	67	70	34+6
NEZPERCE	MAX	79	85	64	49	58	50	55	53	52	43	47	46	57	47	50	53	55	51	59 36	61	64	61	60	63	61	58	65	68	25 65	63		57.7
OAKLEY	MAX	70	80	70	63	52	65	65	64	72	75	75	75	73	60	46	52	57	63	63	68	73	70 38	35 68 32	78 33	35 68 33	38 73 36	73	70	73	35 71		67.4
OLA 5 S	MAX M1N	78 33	80	80	67	66	67	66	65	66	63	57 38	54	60	55 42	54	60	63	64	68	65	72 32	70	72	72	70	67	36 69 28	70 32	72	71		36.6
OROFINO	MAX M1N	80	82	67	58	68	56	59	62	53	51	50	50	55	56	59	62	63	55	65	66	63	68	67	67	68	57	70	70	30 69 38	62	55	34.3 62.4 41.7
PALISACES CAM	MAX	69	73 36	76 40	75 45	65	59	61	57	65	47	47	51	50	31	32	24	28	31	26	31	64	62	62	66	64	61	60	65	62	65	61	36.1
PARMA EXP STA	MAX MIN	73	79 34	68	64	63	63	60	62	58	52	64	63	63	51 39	55	59	60	60	68	67	70	68	71 36	68	63	61	71	67	61	61		63.9
PAUL 1 ENE	MAX	64	73 38	81	71	63	49	65	65 32	64	75 45	73	73	72 51	69	50	51 28	56	59	63	62	65	71	68	66	70	69	71	66	71	72		66.5
PAYETTE	MAX MIN	77 33	78 37	72 49	69	72 36	68 35	64	65 43	58	55 47	56 40	54	65	56 42	64	65 34	65	67 30	75 33	71 32	73	74	74 35	70	68	69	72 32	70	69	69	71	67.6
PICASO	MAX MIN	74 29	75 31	72 34	67	60 27	62 23	62	58 35	57 31	57	64	66	58	46 35	50	55	60	66 24	62	65 23	69	69 25	69	68	69	69 29	68	68	72	72	63	64.3
PIERCE RS	MAX MIN	62 28	67 29	75 36	55 33	47 35	57 36	55	56 35	49	49	41	47	52 37	49	46	45 31	50 25	52 25	52 27	57 27	60	59	55	58	60	58	56 26	62	60	60		55.2
POCATELLO W8 AP	MAX MIN	71 29	79 33	71 40	66	50	62 38	64	62 47	74 42	75 48	73 46	75 62	73 62	66 38	49	53 28	57 25	62 29	62	63 37	69	65	65 34	67 30	69	68	64	67	70	72	64	66.0
PORTHILL	MAX MIN	70 33	74 34	65 43	59 34	58 32	60 35	55 33	52 37	49	51 37	49 41	53	61	55 32	56 32	49	56 27	53 38	5 5 3 2	62 42	63 48	63	61 31	55 30	50 31	47	59 31	53	47	45		55.9
POTLATCM	MAX M1N	78 42	80 45	74 41	61 38	60 30	5 7 3 3	56 30	55 41	51 42	48	51 40	50 41	59	56 42	51 39	55 28	60 31	58 33	60 31	63 36	58	62 35	67 34	69 33	67 36	57 31	68 38	71 37	72 39	62 35	5 C	60.8
POWELL	MAX MIN	75 30	72 32	54	56 36	58 38	60 36	62 37	58 34	62 36	46	44	46 32	50 32	48	49	50 34	58	48 30	52 28	50 47	54	58	64	65	66 28	62	60 29	62 27	65 26	68		57.5 31.7
PRESTON 2 SE	MAX M1N	65	72 30	76 36	78 43	79 48	52 43	60 38	65 43	68 38	72 45	75 43	71 47	73 50	75 55	67	48	55 26	61	64	65	63	66	67 31	67 30	70 27	67 25	66 28	67 31	69 32	69 31	7 0 3 0	67.2
PRIEST RIVER EXP STA	MAX	74	76 33	66	61	61 28	48 30	51 34	46 38	49 39	51 36	47 39	52 36	55 40	49 35	50 34	51 28	56 28	51 28	51 35	55 41	58 43	51 38	60 33	56 35	56 32	46	60 34	59 35	58 35	46 33	46 41	54.7
REYNOLOS	MAX	75 32	80 34	74 45	63 37	60 33	59 25	68	62 45	62 32	60 31	69 38	70 42	68 36	50 36	51 34	53 28	52 19	62 27	64 48	6 9 3 5	73 37	67 34	68 32	67 27	67 25	68	68 32	70 31	70 29	66		65.3
RICHFIELO	MAX	7 4 3 2	77 40	73 47	62 31	59 36	60 27	62	59 41	62 36	62 38	64 41	66 47	65 47	55 38	50 32	53 26	58 24	61 27	61 30	60 28	66 27	64 31	65 33	67 34	67 29	68 26	63 31	67 30	71 31	70 32		63.7
RIGGINS RS	MAX	80 42	79 49	77 53	60 50	60 51	60 43	69 39	62 46	64 50	56 40	54 42	5 5 4 2	66 44	54 50	58 46	59 37	64 36	68 41	68 46	68 42	70 43	71 42	68 42	69 40	68 40	66 41	70 46	7 4 4 2	70 44	70 43	68 40	66.0
SAINT ANTHONY	MAX	74 28	78 32	73 35	76 42	67 41	60 40	62 31	62 48	72 37	73 48	68 43	73 42	72 54	61 39	61 35	53 20	61 20	64 23	65 26	60 25	61 29	63 26	63 28	68 27	67 25	65 23	63 24	67 28	73	71 31	64	66.5
SAINT MARIES	MAX M1N	81 34	82 38	80 49	60 37	63 36	61 33	58 34	56 42	50 42	49	50 40	52 40	56 44	51 41	52 41	57 33	61 33	57 32	60 39	68 38	63 42	63 40	65 37	62 36	62 34	55 34	64 38	68 38	65 38	55 38	52 46	60.6 38.4
SALMON	MAX	74 28	81 29	7 6 3 5	70 38	57 38	61 40	65 30	63 45	59 41	62 42	52 34	70 42	67 51	52 40	51 36	56 25	57 25	58 26	65 33	60 26	65 29	65 32	65 28	63 25	61 22	61 21	65 28	63 27	64 25	64 25	61 26	63 • 0
SANOPOINT EXP STA	MAX M1N	66 36		59 45	61 35	62 31	47	5 2 3 9	48 43	50 41	50 40	49 41	53 41	56 44	48 41	51 41	54 32	57 30	54 32	54 33	56 44	60 49	60 45	62 37	56 33	53 33	52 32	56 32	51 35	53 38	50 39	48 44	54.8 38.0
SHOSHONE 1 WNW	MAX			78 40	68 33	60 36	64 28	65 30	63 48	65 40	69 45	68 42	70 46			53 32	52 25	60 24	61 27	62 29	63 29	69 32	68 35	66 33	70 33	69 30	6 9 3 2	65 30	66 33	71 36	70 36		66.0 34.9
SLATE CREEK RS	MAX				59 48			67 33			59 39			69 44		55 44	60 34											66 37	65 37	70 35	68 37		65.8
STREVELL	MAX			75 45	73 33	58 40	58 39	63 36	64 46	70 41	7 2 3 8	70 38	70 56	72 57	68 37	47 34	49 28	54 23	62 26	59 30	65 28	65 34	70 29	67 29	6.8 2.9	69			67 30		67 36		65.2 35.0
SUGAR	MAX			74 35	75 36		59 38	61 28	63 54	68 40	71 47	67 41	74 50	72 52		50 29	53 22	60 17	63 19	63 22	59 22		63 24	63 23	67 23		65 22		66 26		70 24		65.5 30.0
SUN VALLEY	MAX M1N		74 21		71 27		62	5 8 20		56 33					60 33		51 20	60 20	64 21	64 32	64	67 24	68 22	66 21	65 18	66 18	66 17	65 24	70 21	71 20	70 22	67 24	63.2
SWAN FALLS PH	MAX			83 51	65 52	66 48	68 41	70 39	68 52		58 47	70 46		73 46	57 43	57 42	6 I 3 8	64 35	67 35	69 45	70 40	74 41	72 43	73 44	74 39	72 39	71 38	72 42	73 40	72 39	70 39	71 42	69.4 43.0
SWAN VALLEY 1 W	MAX	72 22		71 23	72 30	69 40	64 42	70 39	69 33	67 32	73 41	70 42	72 42	70 32	72 33	70 32	24	26	23	19	21	19	23	22	2	66	67	66	67	72	67	70	68.4 27.1
TETONIA EXP STA	MAX MIN	67 25	72 29	72 37	72 36	55 39	57 34	56 36	57 34	63 36	69 45	66 41	69 48	70	58 30	45	48	54 19	59 25	57	58	60 27	24		23		24	23		68 27	68	60 27	61.6 30.0
THREE CREEK	MIN	31	80 23	37	21													24						68 24						16	22	2 I	
TW1N FALLS 2 NNE	MAX				39	41	31	34	47	39	45	44	49	51	39	37	29	26	21	39	41	38	43	4	3 I	29	29	36	33	32	32	65 38	37.2
TWIN FALLS 3 SE	MAX		73 33	83 38	70 39	64 38	63 33	64 34	65 35	65 39	76 44	75 43	77 45	75 49	64 39	54 38	53	54 48	59 47	64 21		67			56			72	67 36	70 33	72 33	7 c 3 9	67.4 36.5
WALLACE WOODLAND PARK	MAX M1N	66 35	75 39	79 46	55 36	53 33	60 33	44 35	56 35	46 39	48 39	44 36	47 37	55 38	50 41	45 39	45	51 29	57	48 34	57	62	60 45	60 32	61 32	64 32	64 31	54 32	62 33	63 34	67 34	60 3+	56.7 35.5

DAIL	Y TEI	MPER!	AT URES	
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I OAHO OCTOBER 1962

Continued												-				Day	Of Mo	onth															rage
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
WARREN	MAX MIN	75 25	75 25	71 29	48	45 34	45 21	51 19	46 27	41 21	39 30	45 25	51 33	50 32	43	40 27	45 22	59 18	56 22	55 25	60 21	65 25	58 22	65 19	65 16	66 16	61	66 22					56.5
WAYAN	MAX. MIN	70	72 36	71 40	68 47	64 37	54 37	54 43	67 31	69 39	67 36	65 39	67 54	68 39	62 30	42	48 17	5 O 2	61 21	59 22	57 26	61 33	60 33	62 26	62 29	64 29	64 26	65 23	67 27	69 37	66 28	61 26	62.5
WINCHESTER 1 SE	MAX MIN	76 34	78 44	69 44	53 38	56 35	53 32	5 4 2 8	50 29	52 37	43 33	46 33	48 37	46 36	43 39	47 35	51 28	58 29	61 34	57 34	64 4	62 43	59 36	65 33	68 32	66 33	63 32	63 38	69 42	73 35	65 34	55 35	58.5 35.2

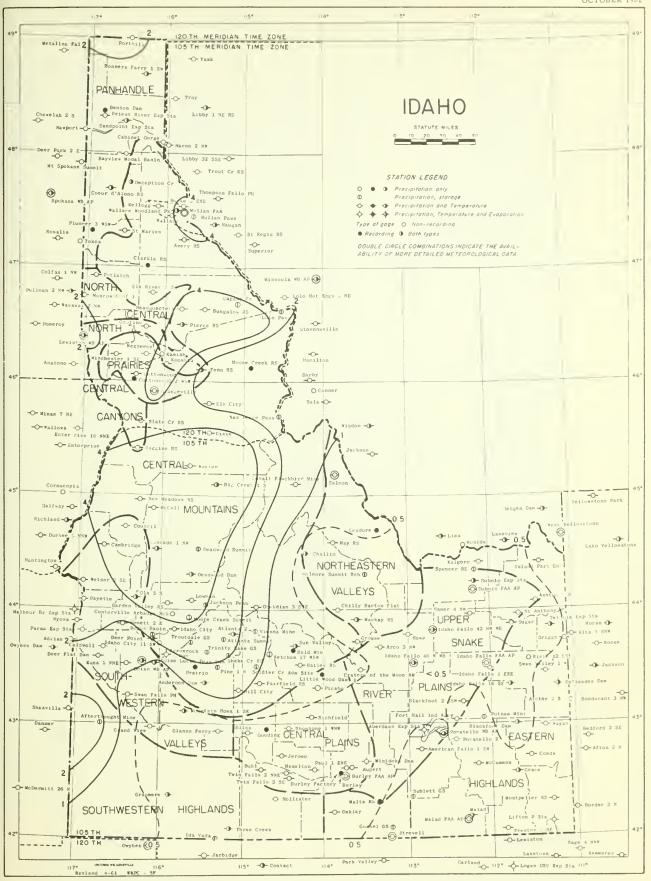
EVAPORATION AND WIND

0																1	Day o	f mor	nth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
ABERDEEN EXP STA	EVAP WIND			.14		.00																		.09							.07		3.77 2919
ARROWROCK DAM (A)	EVAP WIND					.11 59							.02 18	. 03 47		.05 41			.04 23					.05 24							.06 25		2.05 913
LIFTON PUMPING STA (B)	EVAP					,10 43						.16 64		. 23 99							31		.09 31	.08 28	.07 25			.07 33			.06 23		3,40 1396

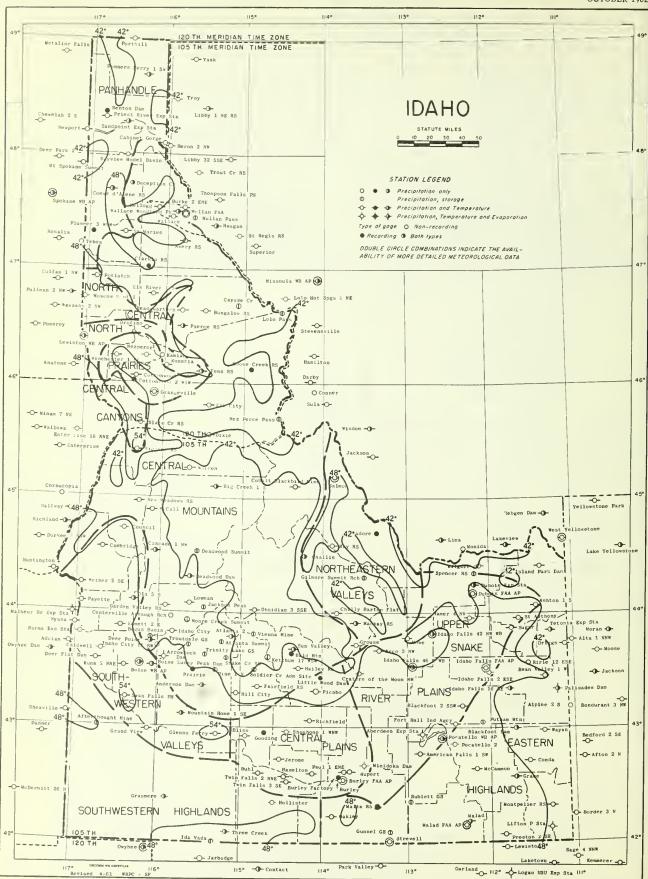
⁽A) PAN PAINTEO INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(B) PAN IS OF STAINLESS STEEL.

SUPPLEMENTAL DATA

	Wind	direction		Wind m.	speed p. h.		Relat	ive hum	idity ave	erages -		Numl	per of d	ays with	precip	itation			nset
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5±00 A MST	11:00 A MST	5±00 P MST	11,00 P MST	Trace	.01–.09	.1049	.50–.99	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WB AIRPORT	SE	24	7,6	26	NW	12+	72	53	45	68	3	4	4	0	0	0	11	72	4.6
IDAHO FALLS 42 NW WB	-	-	-	-	-	-	-	-	-	-	0	0	1	0	0	0	1	_	_
IOAHO FALLS 46 W WB	SW	-	6.5	300	SW	В	-	-	-	-	4	1	2	0	0	0	7	-	_
LEWISTON WB AIRPORT	-	-	-	-	-	-	-	-	-	-	4	1	5	1	0	0	11	-	6.9
POCATELLO WB AIRPORT	SSW	23	9.6	45	s	14	68	48	31	57	2	0	2	0	0	0	4	72	4.7
@ MAXIMUM HOURLY AVERAGE.																			



ISOLINES ARE DRAWN THROUGH POINTS OF APPROXIMATELY EQUAL VALUE. CAUTION SHOULD BE USED IN INTERPOLATING ON THESE MAPS, PARTICULARLY IN MOUNTAINOUS AREAS.



STATION INDEX

	Ċ.		*	6.1	щ.	z	OBS	ERV/	ATION					0-0	6.3		OBS	ERVA	TION	
STATION	EX NO.	COUNTY	AGE	LATITUDE	LONGITUD	ELEVATION	1	ABL	ES	OBSERVER	STATION	X NO.	COUNTY	LATITUDE	QD-LI	ATION		ME A		OBSERVER
	INDEX		DRAINAG	LAT	LONG	ELEV	TEMP.	PRECIP	SPECIAL			INDEX	0001111	DRAINAGE	LONGITUDE	ELEVATION	TEMB.	EVAP.	SPECIAL	OBSERVER
ABERGEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW ANDERSON DAM ARCO 3 NW	0010 0070 0227 0282 0375	BINGHAM ON YHEE POWER ELMORE BUTTE	12 12 12 2 6	42 57 43 00 42 47 43 21 43 40	112 50 116 42 112 52 113 28 113 20	4400 7280 4318 3882 5300	6A 5P 6P 6P	8A 5P 6P	8A H	EXPERIMENT STATION S U S MEATHER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION JOHN C TOOMBS	MALAD FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION MC CALL	5544 5559 5567 5685 5708	ONE DA ONE DA CASSIA LEMHI VALLEY	1 42 12 1 42 1 12 42 19 11 44 36 8 44 54	112 16 112 19 1 3 24 1 3 55 1 6 = 7	662 n 6676 6560 5066 5 5	7P M10 I	10	£ Н С Н	Al L ROWTH & PE ASTATION AGEN I FELT JERVI JREAL LAVIEE FOUR JERVIE
ARROWROCK DAW ASMION 1 S ATLANTA 2 ATLANTA SUMMIT AVERY RANGER STATION	0470 0494 0499 0525	ELHORE FRE MONT ELMORE ELMORE SMOSHONE	12 2 10	+3 36 44 0A 43 48 43 45 47 15		3275 5220 5585 7590 2492	7P 5R 5P	7P 5P 5P	7P H	U S BUR RECLAMATION GUST STEINMANN CLOSED 7/21/59 S U S WEATHER BUREAU U S FOREST SERVICE	NC CANMON MINIOCKA DAH MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA	5716 5980 6 53 6:77 6:87	BANNOCK MINIDOKA BEAR LAFE BOISE IDAHO	12 42 39 12 62 6 1 62 19 2 43 56 3 46 8	112 12 113 30 111 18 115 40 116 55	6776 621 596 5940 2480		4P 5P 8A	c	R F INDEN PROTITE D RE LAMATIN FOMES JERN E ATHER A J F REJE ERY
BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON OAM BIG CREEK 1 5 BLACKFOOT 2 SSW		BLAINE KOOTENA! BONNER VALLEY BINGHAM	12 9 9 11 12	43 39 47 59 49 21 45 06 43 11	114 24 116 34 116 50 115 20 112 23	8700 2070 2640 5686 4495		84 6P 5P	С С н Н	NELSON BENNET! U.S. MAVY U.S. FOREST SERVICE ANNESLEV N. EDWARDS TOM THOMPSON	MOSCOW U OF 1 MOUNTAIN HOME 1 SE MULLAN FAA MULLAN PA S NEW MEADOWS RANGER STA	6152 6174 6235 6237	EATAH EENDRE SHOSHONE SHOSHONE AOAM	7 46 44 12 43 07 4 47 28 4 47 27 11 46 58	117 02 115 41 1 5 46 115 40 116 17	5.962	5P 5P M10 s		S P C 11	N of F IDAM I F F MC NIA 9 M I A ATLIN A N BEA ME F B
BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM BOISE NB ARRPORT	0920 1002 1014 1018 1 22	CARIBOU GOODING BOISE AOA AOA	12 12 12 2	43 00 42 56 43 46 43 33 43 34	111 43 114 57 116 06 116 04 116 13	6200 3269 6196 2840 2842	6P 69 HIO 1	6P 6P 4P	C HJ	FORT HALL IR PROJ MOPTH SIDE CANAL CO S US SOIL CON SERVICE CORP OF ENGINEERS U S WEATHER BUREAU	NEZPERCE NEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE OLA S S	6424 6430 6542 6553 6590	LEWIS IDAHO CALIA USTER GEM	3 46 16 3 45 43 12 42 15 11 44 8 46 7	1 6 14 114 30 1 3 53 1 4 50 116 17	32 0 6575 66 687 296		7P 6P 5P 5P	H	AP ON THE PER APT C
BONNERS FERRY 1 SM BUNL BUNGALOM RANGER STATION BURKE 2 ENE BURLEY	1079 1217 1246 1272 1288	BOUNDARY TWIN FALLS CLEARWATER SHOSHONE CASSIA	12 3 4	48 41 42 36 46 38 47 32 42 32	116 19 110 46 115 30 115 48 113 47	1810 3755 2285 4093 4180	3P 3P 4P 8A	5P 5P 3P 4P 8A	СН	ARLD T GRUNERUD SHELLEY HOWARD U 5 FOREST SERVICE HONTANA POWER CO FRANK O REDFIELD	OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL I ENE PAYETTE	6681 6764 6844 6877 6891	CLEARWATER BONNEVILLE CANYON MINIDOKA PAYETTE	3 %6 29 12 %3 20 2 %3 %8 12 %2 37 8 %% 05	116 15 117 12 116 5 113 45 116 56	1 = 27 539 ° 2275 42 0 2150	8.A	5P 5P 5P 8A 6P	3PC	I PE I SERV E SOR PE LAMA I N STATE EXP STAIT N AMALGAMATED , SAR EPM T GBE
BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGE CALDWELL CAMBRIDGE	1303 1363 1380 1408	CAS IA CASSIA BONNER CANYON WASHINGTON	12 12 9 2	42 33 42 32 48 05 43 40 44 34	113 46 113 40 116 04 116 41 116 41	4140 4146 2257 2370 2650	9b H10 P10	5P 5P 6P	С	AMÁLGAMATEU SUGAR CO FEO AVIATION AGENCY HÁSH HATER POWER CO CALOWELL BROADCAST CO STUART DOPF	PICARO PIERCE RANGER STATION PINE 1 N PLUMMER 3 WON POCATELLO 2	7049 7077 7188	BLAINE LEAR-ATER ELMORE BENEWAH BANNOCE	12 43 18 3 46 30 2 43 30 4 47 19 12 42 52			8A 8A	ea d#	н	FRECHERONAL
CASCADE 1 NW CAYUSE CREEK CENTERVILLE ARBAUGH RCH CHALLIS CHILLY BARTON FLAT	1514 1577 1636 1663 1671	VALLEY CLEARWATER BOISE CUSTER CUSTER	6	44 32 46 40 43 58 44 30 44 00	116 03 115 04 115 51 114 14 113 50	4865 3714 4300 5175 6140	4P 3P 5P	4P 6P 3P 5P	С Н С	U S BUR RECLAMATION S U S WEATHER BUREAU MISS XINIA I ARBAUGH U S FOREST SERVICE MRS K L ROBINSON	POCATELLO WB AIRPOR PORTHILL POTLATCH PRAIRIE PRESTON 2 SE	7264 7301 7327 7353	ROWER BOUNDARY LATAM ELMORE FRANKLIN	12 42 55 5 49 00 7 46 55 2 43 30 1 42 04	112.16	4444 18 - 252 457)	MIO N 6P NP	60 60 40	H e1 11	m A MER + - A MAL A malget 111 - Polla H JRA 104 MAS M WAIR
CLARKIA PANGER STATION COBALT BLACKBIRD MINE COEMR D ALENE RS CONDA COTTONWOOD	1831 1938 1956 2071 2154	SHOSHONE LEMHI KOOTENAL CARIBOI IDAHO	10 11 4 12 3	47 01 45 07 47 41 42 43 46 73	116 15 114 21 116 45 111 33 116 21	2810 6810 2158 6200 3411	6 A SP SP 6 P	8A 5P 5P 6P	С Н С Н	U S FOREST SERVICE CLOSED 8/24/60 U S FOREST SERVICE J R SIMPLOT CO LOUIS KLAPPRICH	PRIEST RIVER EXP STA RUTNAM MOUNTAIN RISCHFIELD RISGINS RANGEP STATION RIRIE 12 ESE	7386 7465 7673 7706 772	BONNER BINGHAM LINCOLN 10AHO BONNEVILLE	9 48 21 12 43 03 12 43 04 11 45 25 12 43 34	116 50 112 0 114 9 116 19 111 3	2380 5667 4 6 18 II 559	5P	5P 5F 4P 5P		* CE EE
COTTON=DO 2 W5W COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMMIT	2159 2187 2260 2385 2395	IDAHO ADAHS BUTTE VALLEY VALLEY	12 6 8	46 02 44 44 43 28 44 19 44 32	116 23 116 26 113 34 115 38 115 34	3610 2935 5897 5375 7000	SP 3P 6P	5P 5P 6P		SABI FREI FRED M NOLL US NAT PAPK SERVICE CLIFFORO S CODE S U S WEATHER BUREAU	RUPERT SAINT ANTMONY SAINT MARIES SALMON SANOPOINT EXP STATION	7968 8022 8062 8076 8137	MINIDOKA FREMONT BENEWAH LEMHI BONNER	12 42 37 12 43 58 10 47 19 11 45 11 9 48 17	113 %. 111 %. 116 36 113 5 116 39	4204 4968 2085 3949 21	8A 7P 4P #10 4	8A 7D 4	H	L ED 8/1/62
DECEPTION CREEK DEER FLAT DAM DEER POINT DIATE ORIGOS	2444 2451 2575	KOOTENAL CANYON BOISE JOAHO TETON	12 12 11 12	47 44 43 35 43 45 45 33 43 44	116 29 116 45 116 06 115 28 111 07	3060 2510 7150 56 0 6097	7P 5P 5P 5P	7P 5P 5P 5P	c	S U S FOREST SERVICE CARL PAODUR GEORGE E WYNNE MRS ZILPHA L HENZEL EDITH STEVENS	SMARE CREEK MANGER STA SMOSHOME 1 WNW SLATE CREEK PS SOLOTER CREEK ADM 3 SPENCER RANCER TAT IN	8303 8380 8475 8548 8604	ELMORE LINCOLH 10AH* CAHA* CLARK	2 43 3 12 42 58 2 45 38 12 43 6 64 71	112 11	950 1568 5755 * RR3				- 3 FOR FR TA Fr FMF FF R F FP
DUBOIS EXP STATION DUBOIS FAR RIPPORT ELK CITY ELK RIVER I S EMMETT 2 E	2707 2717 2875 2692 2942	CLARK CLARK DAHO CLEARWATER GEM	6 3 3 2	44 15 44 10 45 49 46 46 43 52	112 12 112 13 115 26 116 11 116 28	5452 5122 4049 2918 2500	MID I	5P 11D 3P 8A 6P	С Н	U S FOREST SERVICE CLOSED 4/10/62 MRS OONNA M NELSON MRS HAZEL V MHEELER WAYNE F HARPER	STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HO	8928	CASSIA POWER MADISON BLAINE ADA	12 42 01 12 42 22 12 43 53 12 43 41 12 43 15	113 13 112 58 111 45 114 21 116 23	5280 5800 489 5821 2325	5 P 5 P 5 P	50 50 50		* m , B NS (+ , K
FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGENCY GARDEN VALLEY RS GALMORE SUMMIT RANCH	3108 3143 3297 3448 3576	CAMAS 1DAHO BINGHAM BOISE CUSTER		43 21 46 06 43 02 44 04 44 19	114 47 115 33 112 26 115 55 113 31	5065 1580 4460 3212 6600	8A 4P 5P 5P	8A 4P 5P 5P	С Н	U 5 FOREST SERVICE U S FOREST SERVICE FORT HALL IR PRO U 5 FOREST SERVICE S U S WEATHER BUREAU	SMAN VALLEY 1 M TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA	8937 9065 9119 919 9202	BONNEVILLE TETON WITHEL AVHE ELMORE	12 43 27 12 43 51 12 42 5 13 42 47 2 43 38	111 22 11: 16 115 09 116 37 115 26	5240 5904 5410 529 7400	70 6P 5P 50	50 50 50		ALL T NOM BURNERS ALL T NOM BURNERS ALL SAM SUGG PRE CAMPAG PRESSORS CAMPAG PRESSORS CONTRACTORS ALL SAM SAM SAM SAM SAM SAM SAM SAM SAM SAM
GLENNS FERRY GOODING GRACE SRAND VIE # 3 WNW GRANGEVILLE	3677 3732 3760 3771	ELMORE GOODING CARIBOU OWYHEE IDAHO		42 57 42 56 42 35 43 00 45 55	115 18 116 43 111 64 116 10 116 08	2580 3564 5400 2375 3355		SP SP 6P	C	MILES T MILLEP US SOIL CON SERVICE UTAM PMR + LIGHT CO RUSSELL J SEAQUEST U S WB OBSERVER	TROUTDALE GUARD STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE WALLACE	9294 9299 9422 9493	THIN FALLS TWIN FALLS BLAINE SHOSHONE	2 43 43 12 42 35 12 42 32 11 43 49 4 47 28		2770	5 P 8 A 6 P	5+ 64 69	**	ENTOMOLOGY RES CEV AMALUANALL + JUJAR S MEATHER 8 REA CLOSEO 6/11/62
GRASMERE GROUSE GUNNEL G ARD STATION HAILEY RANGER STATION NAMER 6 NW		OMYMEE CUSTER CASSIA BLAINE JEFFERSON	12 6 12 12 6	42 23 43 42 42 06 43 31 43 58	115 53 113 37 113 12 114 19 112 15	5126 6100 5880 5328 4791		5P 5P 3P 5P	C H H	GEORGE F THOMSON MRS BRYAN TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S F • • L SERVICE	WALLACE WOODLAND PARK WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	9498 956D 9601 9638 9840	SHOSHONE IDAHO CARIBOU WASHINGTON LEWIS	4 67 30 11 45 16 12 42 58 12 64 14 3 46 14	115 53 115 e0 111 22 116 57 116 37	2950 5899 6440 2120 3950	7A 5P 6P 5P	7A 5P 6P 5P	: H	ELWIP H SHERMEN JA K B PILETE ROY D JUN MERVIN - LTN 8015E CASCADE CORP
MAZELTON MEAOQUARTERS HILL CITY MOLLISTER MO=E	41=0 =150 4268 6295 6386	JEROME CLEARWATER CAMAS TWIN FALLS BUTTE	12	42 36 46 38 43 18 42 21 43 47	114 08 115 48 115 03 114 35 113 00	4060 3140 5000 4550 482	SP SP	5P 8A 5P 5P 5P		NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CANAL CO CHARLES O COMUNIC	NEW STATIONS COBALT ATLANTA 3		LEMHT ELMORÉ	11 45 06	116 16		50			MRS CHARLENE FRICE
10AHO CITY IDAHO CITY II SW IDAHO FALLS 2 ESE IDAHO FALLS 16 5E IDAHO FALLS FAA AIRPORT	4455 4455 4456 4457			43 50 43 43 43 29 43 21 43 31	115 50 116 00 112 91 111 47 112 04	3965 5000 4765 5712 4730	5P 7P 7P H10 9	5P 5P 7P 7P	H H	FREO A PROFFER MRS BERTMA GAPONER CARROLL SECRIST GEORGE M MEYER FEO AVIATION AGENCY	GALENA SUMMIT REYNOLDS WILLOW FLAT	3422 7648	BLAINE OWYHEE FRANKLIN	12 43 43 12 43 12 1 42 09	114 42 116 45	8800 3910	5 P		C H	5 DIL CON SERVICE AGR RESEARCH FRY
IDAMO FALLS 42 NW WB IDAMO FALLS 46 W WB IDA YADA ISLANO PARK DAM JACKSON PEAK	4460	BUTTE BUTTE CHYMEE FREMONT BOISE	6 6 2 12 8	43 50 43 32 42 01 44, 25 44 03	112 41 112 57 115 19 11. 24 115 27	4790 4933 6000 6300 7050	H10 9	6P	E HJ	S CHRIS CALLEN U.S. BUR RECLAMATION S. U.S. SOIL CON SERVICE	ARBON Z NW BRUNEAU POWELL	1195 7320	POWER OWYHEE 1DAHO	3 46 31		3632	6 P 6 P	6 R 6 P		MRS GENA NEWPORT FRED UNL 1DAHO DEPT DF HWYS
JEROME KAMJAH KELLOGG RETCHUM 17 WSW CILGORE	4793 4831 4840 4908	JEROME LENIS SHOSHONE BLAINE CLARK	12 3 4 12 6	42 44 46 14 47 32 43 37 44 24	116 31 116 02 116 08 116 41 112 0	3785 1212 2305 8421 6150		8A 8A 9A 5P	н	NORTH SIDE CANAL CO EWART L BR GH IRVING H LASKEY S U S WEATHER BUREA MRS ROY MC GOVERN	CAREY 2 NH RUPERT 13 NNE	7971	BLAINE MINIDOKA	12 43 20 12 42 48	113 58 113 34	4810 4347	6P	6P		WALTER T ARMS 10AHO YOUTH RAHCH
KOOSKIA KUNA 2 NNÉ LEAOORE LEWISTON NB AIRPORT LIFTON PUMPING STATION	5011 5038 5169 5241 5275	10AHO ADA LEMHI MEZ PERCE BEAR LAKE	3 2 11 3	46 09 43 31 44 41 46 23 42 07	115 59 116 24 113 22 117 01 111 18	1261 2685 6115 1413 5926	4P 6P HIO 1		C HJ	E T GILROY MARRY U GIBSON DONALD B NOBLE U S WEATHER BUREAU UTAM PMR + LIGHT CO										
LITTLE HOOD DAM LOLD PASS LOWMAN 3 E HACKAY RANGER STATION		BLAINE 10AHO BOISE CUSTER	12 3 8 6	43 26 46 38 44 05 43 55	114 01 114 33 115 34 113 37	5220 5700 3870 5897	SP SP	5 P 5 P	C PUI	SLICATION ENDED 10/23/62 5 U S FOREST SERVICE MRS MARVEL B CASTLE U S FOREST SERVICE										

^{1 |} BEAR, 2 BOISE, 3 CLEARWATER, 4 COEUR D'ALENE, 5 KOOTEMAL, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 REMO OREILLE, 10 ST. JDE, 11 SALMON, 12 SMAYE, 13 OWTHEE.

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal total precipitation, for the 12 months ending with the June data will be carried in the July issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Normals for all stations are climatological standard normals based on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight savings time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and 5:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

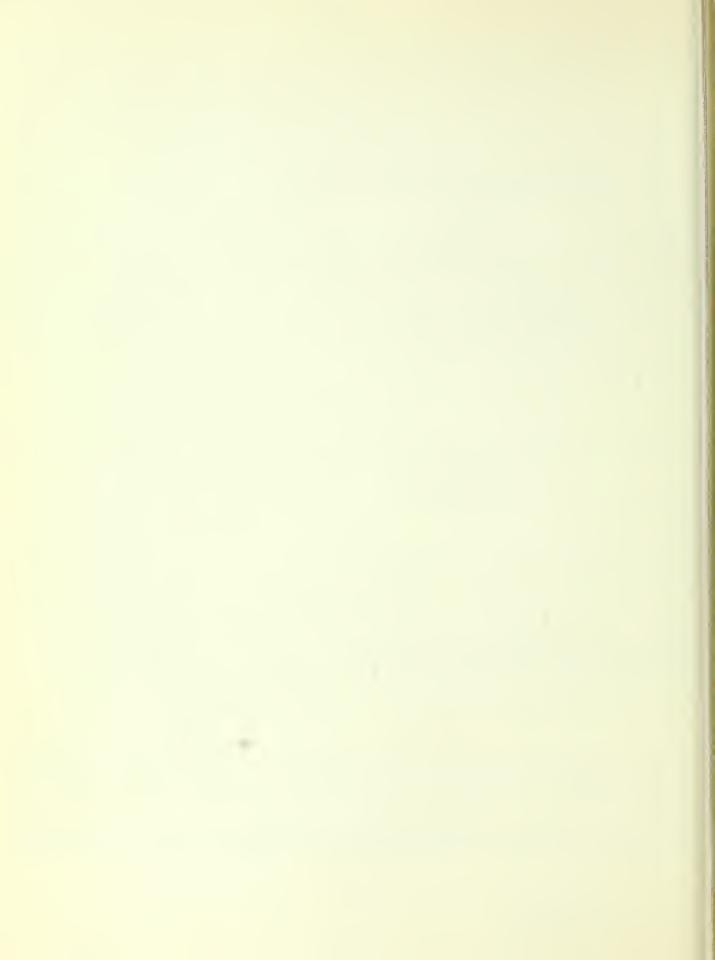
- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

General Weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA-NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 15 cents.





U. S. DEPARTMENT OF COMMERCE LUTHER H. HODGES, Secretary WEATHER BUREAU F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

NOVEMBER 1962 Volume 65 No. 11





				Tem	perot	ure											Precip	oitation			_	_	-
										٨	lo. of	Days	4		_			Sno	w, Sleet		No	o. of D	-
Stotion	eg mnr	e B	9.6	Normol	de de				e Doys	Mo	зх.	Min	·		Vormo	st Doy			Depth		More	More	1
	Average	Averoge Minimum	Averoge	Deport From N	Highe	Dote	Lowes	Dote	Degree	90° of Above	32° or Below	32° or Below	Below		Deporture From Normol	Greotest	Dote	Totol	Mox. Depth on Graund	Dofe	5	50 or	-
EASTERN HIGHLANDS							-			Н	\dashv	-										-	-
BAYVIEW MOOEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS PORTHILL PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STA DIVISION	46.2 45.4 44.7 46.1 M 45.3 42.1 46.1 44.3	31.7 34.2 33.8 32.7M 31.4 31.6 33.8 34.2	39.0 39.8 39.3 39.44 36.9 40.0 39.3	2.6 4.5 4.0 3.4 4.4	56, 57, 57, 57, 59, 53, 57, 55,	20 20	18 23 23 24 19 19 23 25	29 29 24 24 29 29+	773 748 766 760 793 837 743 761	0 0 0 0 0 0 0	0000000	19 13 16 18 17 18 15	0 5 5 0 6 6 0 5 5	.34 .19 .79 .42 .47 .71 .55	2 • 11 • 22 1 • 21 2 • 79 • 03 1 • 75 1 • 26	.75 1.25 .94 1.15 .65 1.48 .56	25 25 26 11 25 26	5.0 .0 T 5.0 6.1 T 3.9	0 2 0 0 0		12 10 11 8 12 10 8	2 0 4 1 5 0 2 1 5 0 5 3 2 0 5 2	
PANHANOLE																							
COTTONWOOD GRANGEVILLE MOSCOW U OF I NEZPERCE POTLATICH WINCHESTER 1 SE DIVISION	45.3 46.6 46.3 45.1 47.3 45.8	30.3 30.1 33.5 30.8 33.5 29.2	37.8 38.4 39.9 38.0 40.4 37.5	2.0 2.1 2.3 2.6	60 60 59 62 66	2 2 2 2 2	16 17 23 17 14 18	29 29 29 29	808 793 747 801 729 819	00000	0 0 0 0 1	22 18 16 20 16 23	0 2 0 2 0 3 0 2 0 3	.26 .86 .53 .20 .59 .70	- 45 1.04 11 1.37 21	•93 •89 •36 •96 •35 1•28	20 16 20 9	1.8 4.0 1.0 1.2 4.5	1 2 0 T 0 4	22+	5 8 10 8 12 9	1 0 2 0 0 0 1 0 0 0 1 1	
NORTH CENTRAL PRAIRIES																							
FENN RS KOOSKIA LEWISTON WB AP //R OROFINO RIGGINS RS SLATE CREEK RS	47.4M 50.0 50.0 51.3 54.4 53.1	34.2M 34.2 36.4 36.1 39.3 35.1	40.8M 42.1 43.2 43.7 46.9 44.1	3.1 3.4 4.0	61 66 65 68 64	1 20+ 20+ 20 4 3+	26 23 27 27 27 30 24	24 29 24 29	719 679 645 632 543 620	0	0 0 0 0	13 13 7 7 4 15	0 3 0 1 0 3 0 3	.45 .69 .37 .78 .20	1.45 .14 .73 1.83	2.06 .75 .71 .97	20 20 21	•0	000000000000000000000000000000000000000		11 10 4 10	5 1 3 0 1 0 2 0	
DIVISION			43.5	3.6									3	.33	• 95			•0					
NORTH CENTRAL CANYONS ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RS BIG CREEK 1 S BURKE 2 ENE CASCAOE 1 NW COBALT DEADWOOD DAM DEER POINT DIXIE ELK CITY ELK RIVER 1 S FAIRFIELD RS GARDEN VALLEY RS GARDEN VALLEY RS GROUSE HAILEY RS HEADDUARTERS HILL CITY IDAHO CITY KELLOGG LOWMAN 3 E MC CALL MULLAN FAA NEW MEADOWS RS POWELL SUN VALLEY WALLEY WOODLAND PARK WARREN DIVISION	50 • 3 49 • 0 45 • 0 44 • 9 43 • 0 36 • 8 M 41 • 8 37 • 7 41 • 4 47 • 0 48 • 9 47 • 9 47 • 9 47 • 9 47 • 9 47 • 9 47 • 9 47 • 9 48 • 2 40 • 2 41 • 2 42 • 6	32.7 32.7 23.4 218.4 27.1 M 24.1 18.7 M 20.2 26.3 20.2 24.1 M 28.4 M 15.2 23.1 27.3 31.4 25.5 33.2 26.6 26.6 26.6 27.5 21.7 M 28.6 28.6 28.6 28.6 28.6 28.6 28.6 28.6	41.5 40.9 34.2 39.6 30.7 32.9 34.9 32.0 32.0 32.0 35.4 36.6 38.4 36.6 38.4 36.7 36.7 36.4 34.7 36.4 34.7 36.4 37.7 36.4 37.7 36.4 37.7 36.4 37.7 36.4 37.7	3.5 3.8 4.1 2.2 3.6 5.2 2.8	70 644 67 611 633 600 588 600 644 688 67 655 67 666 669 669 669 655 6565	3+ 3 2 4+ 4 4+ 1 1 2 2 3 4 2 3 5 3 3 4 2 0 2 2 4 2 3 4 2 3 5	22 111 211 212 9 0 0 4 14 - 3 7 7 19 11 18 10 18 10 14 24 25 83 13 9 9	29 30 29 24 28 29 29 29 24 24 24 29 18 29 18 25 4 25 4 25 4 25 4 27 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	699 718 915 754 923 1115 982 979 1018 878 841 746 851 885 882 984 830 1034	000000000000000000000000000000000000000	00033662774410001220000330002211222000044	15 14 12 27 12 29 26 30 30 32 29 22 7 23 30 22 7 22 9 22 6 14 26 26 14 27 27 27 27 27 27 27 27 27 27 27 27 27	0 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	.63 .50 .83 .92 .88 .81 .11 .16 .93 .85 .33 .62 .96 .02 .40 .85 .05 .79 .62 .62 .79 .62 .63 .79 .63 .63 .63 .79 .63 .63 .63 .63 .63 .63 .63 .63 .63 .63	.1806 1.52 .13 .09 .343116 .88 .45 1.15	.85 .75 1.03 .60 .74 1.57 .83 1.13 .62 1.12 1.35 .67 .87 .71 .20 .84 1.10 .82 .79 1.07 1.71 .63 1.43 1.43 1.61 1.62 1.62 1.62 1.63 1.63 1.63 1.63 1.63 1.63 1.63 1.63	27 20 4 12 25 20 26 27 20 21 20 27 27 27 26 27 27 27 26 27 27 26 27 27 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	T T 2.5 5 0 12.2 13.44 16.5 14.0 12.5 14.0 12.5 14.0 12.5 14.0 12.5 15.0 12.5 16.2 7.0	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	28+ 22+ 29+ 28+ 22 29+ 28+ 219+ 23 23 24 23 22 28+ 23 24 23	4 6 8 13 10 9 10 6 10 11 15 8 2 2 3 12 4 7 11 11 14 7 7 11 11	2 0 0 1 1 1 2 0 0 0 0 0 1 0 1 0 1 0 0 0 0	
CENTRAL MOUNTAINS																							
BOISE LUCKY PEAN DAM BOISE WB AP //R BRUNEAU CALDWELL CAMBRIDGE COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE DIVISION	55.0 50.8 57.5M 52.1 49.7 52.7 53.1M 56.6 54.8 55.9 54.3 55.9 54.3 55.9	33.3 31.9 29.7M 32.2 27.1 29.6 32.0 31.2M 30.1 27.2 30.3 26.9 27.2 30.0 29.6 34.7 30.7	44.2 41.43.6M 42.2 37.7 42.4 42.24 41.0 41.3 41.4 40.8 40.6 41.7	2.3 3.9 1.7 2.8 4.1 2.0 2.5 2.7 2.3 3.7	70 65 72 69 69 74 68 70 70 68 72 70 65	5+ 2+ 2+ 1 1 20 1 2 3 5+ 3+ 3 1 1 4+ 1	21 16 21 16 18 21 21 19 14 20 18 18 19 18	24 29+ 29+ 24 29+ 24 17 19+ 29 24	617 703 634 676 810 754 675 678 705 701 718 729 693 578 727	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000	15 15 21 16 23 19 16 18 21 22 22 27 17 22 27 17 22 21 19	0 1 0 2 0 2 0 3 0 1 0 1 0 1 0 1 0 2 0 1 0 2 0 1	.00 .67 .36 .14 .33 .58 .10 .07 .33 .81 .55 .56 .15 .20 .98 .86 .45	- 47 - 007 - 12 - 40 - 08 - 30 - 28 - 13 - 37 - 63 - 20 - 23 - 17	. 83 . 50 . 06 . 38 . 60 . 73 . 47 . 41 . 54 . 37 . 80 . 70 . 70 . 86 . 38 . 25 . 43 . 38	27	.0 .3 .6 .7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30+	5 5 0 4 8 9 4 4 5 2 5 5 6 5 4 1 5	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
GRASMERE VALLEYS	51+5	26.3	38.9		68	4+	12	29	779	0	1	24	0	•97		•31	27	•0	0		4	0 0	
HOLLISTER REYNOLOS THREE CREEK	52.5 52.1 53.3M	27.9 26.8 18.7M	40.2 39.5 36.0M	3.1	68 67 72	4+1		30 29	739 761 859	0	2	23 25 26	0	•70 •43 •65	- •21	•20 •20 •76	10	1.0 1.0 9.5	0		5 2 3	0 0 0 0 2 0	

1DAHC
CONTINUED

N. ME. 196

CONTINUED				Tem	peral	lure						_	Т				D	4 - 41		_	-		
								T		h	ło. of	Days					rreci	pitation	w, Sleet			o of	Dava
Station				- E					Days	Mo		MI	-		- C	Day		5110					
	roge Garan	Average Minimum	0000	Deporture From Norm	1021		931		0			, ,		_	Departure From Normal	150		_	Depth		or Mor	or Mor	or Mo
	Aver	Ave	Ave	Prom	High	Dote	Low	Dote	Degr	70° a	32° or Below	32.°	Below	Tota	Depe	Grao	Date	Totol	Max an Gr	Date	.10 0	.50 0	8.
TRIANGLE RANCH	49.6M	19.7M	34.7M		69	21	0	29	902	0	2	25	1	.81		•21	26				5	0	0
DIAIRION			37.9	1.4										•91	• 02			2.9					
SOUTHWESTERN HIGHLANDS																							
BL1SS BURLEY	53.6 54.2	28.7	41.2	3.9	75 73	3		17	708 688			23	0	.78	27	•20	26 16	T 5•5	0		4:	0	
BURLEY FAA AP HAZELTON	53.0 51.9	26.9 28.1	40.0	2.2	79 69	3	15 16	23	746 744	0	3	23	0	•32 •56	51	•12	16 26	2.0	T	18	1	0	0
JEROME MINIDOKA DAM	52.9	28.4	40.7 39.6	2.6	71 64	4	16		723 756	0	1	20	0	•73 •40	- •22		16	1.3	1 T	29+ 29+	2		0
PAUL 1 ENE PICABO	53.2 48.8M	26.8	40.0 33.6M		70 67	5	6	17	935	0	1	30	0	. 36		.40	16	3.0	0	29+	3	0	0
RICHFIELD SHOSHONE 1 WNW TWIN FALLS 2 NNE	49 · 8 50 · 6 53 · 7	26.4 26.9 30.1	38.1 38.8 41.9	3 · 0 3 · 8	70 68 73	3	14	17	798 781 687	0	1	26 24 18	0 0	.53 .64	52 45 44	. 33	26 26 26	.0		30+	2	0	0
TWIN FALLS 3 SE	54.0	28.9	41.5	3.9	69	4		30	699			18	0	.85	08		27	1.0		29	4	0	
DIVISION			39.8	2.7										.57	- •38			1.8					
CENTRAL PLAINS																							
CHALLIS CHILLY BARTON FLAT	46.3	24.8	35.6	3 • 2	63	1 4	- 7	8	878 1008	0	2	30	7	. 25 . 40	- •06	•22	10	3.0	T		1 2		0
MACKAY RS MAY RS	45.7 44.9M	23.5 21.1M	34.6 33.0M	4.0	68	13	- 4	24	905 953	0	4	28	2	.16	- •38	.05 .36	22	, O	0		0	0	0
SALMON	44.9	24.0	34.5	2.7	61	2	5	24	908	0	2	27	0	1.46	•83	.40	20		1	25+	6	0	0
D1V1S1DN NORTHEASTERN VALLEYS			22.0	3.0										.54	•00			.9					
ABERDEEN EXP STA	51.0	22.1	36.6	2.3	6.5	4+	10	23	848	0	2	29	0	-14	53	.09	29	T	0		0	0	0
AMERICAN FALLS 1 SW ARCD 3 NW	50.4 48.7	28.5	39.5		65 67		18	7	758 904		1 2	21	0	.59		•32 •11	16	4.5	0		2	0	0
ASHTON 1 S BLACKFOOT 2 SSW	46 · 1 50 · 1	23.1	34.6	4.3	62 65	2	12	17	906 835	0	2	29	0	2.41	85		29	6 • 5 2 • 2		29	3	0	0
CRATERS OF THE MOON NM DUBO15 EXP STA	45.5	24.1	34.8	4.7	63	3+	10	17	897	0	3	27	0 0	.49	- •20		18	.0	0		1	0	0
FORT HALL IND AGENCY HAMER 4 NW	50.5M 50.3	26.1M 19.7	38.3M 35.0	3.3	67	2	5		905 838	0	0	24 29 27	0	•66 •28	- •15		29+	• 2	0		2 2		0
HOWE IDAHD FALLS 2 ESE IDAHO FALLS FAA AP	50.1 49.0M 46.9	23.7 26.0M 23.9	36.9 37.5M 35.4	2.4	63 66 65	4+	14		816 881	0	3	24	0	.34 .18	- •22	•05	27+	.5	T	18	0	0	0
IDAHO FALLS 42 NW WB R 1DAHO FALLS 46 WB	47.2	18.1	32.7	4.6	63		6 2	24	964	0	2	29	0	.25	08	.09	14	Т		29+	0	0	0
PDCATELLO WB AP //R SAINT ANTHONY	49.8	26.8	38.3	3.3	67 67	3	11	18 18	795 842	0	3	23	0	1.10	•11		16	11-1		29+	4 7		0
SUGAR	50.2	20.1	35.2	3.9	66	4	7	30	888	0	2	29	0	.80	- •08	• 36	15		6	29	3	0	0
DIVISION			36.0	3.4										.64	16			2.2					
UPPER SNAKE RIVER PLAINS	4.0.2	22.0	26 1		67	3	- 1	17	861	0	2	26	1	0 1.43		.70	16	7.0			3	2	0
ARBON 2 NW BLACKFOOT DAM CONDA	48 • 2 M 47 • 0M	23.9 M 20.9M	36.1 M 34.0M		68	1 3	- 3	17	925	0		29	0	1.78		•60		7.4			5		0
DRIGGS GRACE	43.8	21.4	32.6	3 · 6 5 · 2	63	4	5		963 847	-	4	28	0	1.05	72	•40	15	7 • 0 2 • 0	2	18+	40	0	0
IDAHD FALLS 16 SE ISLAND PARK DAM	47.4	21.5	34.5		67 64	3	1 5	17	906 1031	0	3	30	0	.53 2.65		.12	27 27	4.9 19.5	2	29	2 10	0	0
KILGORE LIFTON PUMPING STA	41.1	17.6	29.4	3.9	62 61	3	14		1060 896		5	30	0	1.46	42	.52 .18		2.0		30+ 17+	1	0	0
MALAD FAA AP	51.3	27.0	39.2	4.1	69 69	3	15 12		767 826	0		30	0	·29	96	•17	10	.8	0		1	0	0
MC CAMMON MONTPELIER RS	51.1	25.7 19.1	38.4	3.8	66 65			26+		0	1	30	0	. 39	53	• 29	10	2 • 2	1	16		0	
DAKLEY PALISADES DAM	52 • 1 47 • 2	29.7 30.0	40.9 38.6	2.5	72 61	3 4+	17	17	716	0	2	16	0	1.04	•24		10	1.0	3	19+		0	0
POCATELLO 2 PRESTON 2 SE	51.4M 52.1	27.2M 24.7	39.3M 38.4	3.5		4+	15	17 24 17	762 793	0	0	27	0	1.19	- 1.22	•64		• 0 T • 7	T	17 19+		0 0	0
STREVELL SWAN VALLEY 1 W	47.8 51.8 43.9	27.3 16.7 21.2	37.6 34.3 32.6		64 69	4+	0		818 915 968	0	0	30	0	.68 .31 1.41			10	2.0		11	1	0	0
TETONIA EXP STA WAYAN	46.2	22.1	34.2			13+		21+				30		•92		.34		8 • 5		18+		0	
DIVISION			35.7	4.3										.87	32			4.5					
											-												_

TEMPERATURE AND PRECIPITATION EXTREMES

Highest Temperature: 79° on the 3d at Burley FAA Ap

Lowest Temperature: -7° on the 8th at Chi[ly Barton Flat

Greatest Total Precipitation: 0.11 inch at Idaho Falls 46 W WB

Greatest One-day Precipitation: 2.06 inches on the 21st at Fenn RS

Greatest Reported Total Snowfall: 19.5 inches at Island Park Dam

Greatest Reported Depth of Snow on Ground 16 inches on the 29+

at Deer Point

See Reference Notes Following Station Index

													F.																NOVEM	IBER	19
Station	Total	1 2	3	4	5	6	7	8	9	10	11	12	Day 13	of M	onth 15	16	17	18	19	20	21	22	23	24	25	26	27	28	29 3	30	31
ABERDEEN EXP STA AMERICAN FALLS 1 SW ANGERSON OAM ARBON 2 NW ARCO 3 NW	2.63 2.63 1.43				T • 26 T	т			.03	•04 •46				•01 •03 T	.03	.05 .32		.01 .03	.02	.09	T .50	.05				T . 81 T	T •08 •85 •05 •04	Т	*09 *10 T		
ARROWROCK OAM ASHTON 1 S AILANTA 3 AVERY RS BAYYIEW MODEL BASIN	2.50 2.41 3.58 3.83 3.34	Ţ		.60 .10	.45 .65 .26	•05 •09		*16 *14	.05 .30	.43 .37 .07	.01 .32 .10	• 01 • 20 • 09	•20	.04 .12 .08	• 32 • 02	T •13 •11	.01	•05	.01 .19 .24 .22		. 05 . 46 . 36	•10 •13 •17 •15	•15		•51 •42	.37 .06 .42 .37		T •21 •04		T .04	
BIG CREEK 1 S BLACKFOOT 2 SSW BLACKFOOT DAM BLISS	4.92 .49 -				.56 T .10				.18	.15	•05 T	.74	.05	T • 06 • 03	•07	.05 .16	-	.14 T	T ~	.70 - T	.25 - 7 .17	.46 -	-	-	-	.56	.68 .12 - .17		.05 .21 T	-	
BOISE LUCKY PEAK OAM BOISE WB AP //R BONNERS FERRY 1 SW BRUNEAU BURKE 2 ENE	2.00 1.67 5.19 .36 5.88			.08	•37 •11	•01	•05	.15	.22 .58 T	.03 .25	.01 .38 T	T .22 .01 .25	T •14	•05	•01 •18	.06	•04 •04	.06	T .37	T	.10	.12 T T .15		•78	.02 1.25	.34 .98 .01	.50 .06 .02	T T .04	•05	. 82	
BURLEY FAA AP CABINET GORGE CALOWELL CAMBRIOGE	.40 .32 5.79 1.14 2.33				T •26 •12 •16	•16 •01		•35	T •73 •21 •60	•02	.01 .20	.05 .08 .26	•06	•01	т	.17 .12 .12	T T .03	.09 .02	•53 T	.05	•05	•01 •04 •28 •40	.01		.94	.01	.01 .07 .38	.04 .07 T		•91 T	
CASCAGE 1 NW CENTERVILLE ARBAUGH CHALLIS CHILLY BARTON FLAT COBALT	3.19 .25 .40				.13 .26 T	Т	•08		.27	.28 .06	.02 T	.21	•06	•03 T	•01	.10	T T	.04	•12	.83 .31 T	.03	.47 .12 .22 .10	T	T	-	.71	.71 .80 .03 .08	•01		.19	
COEUR D ALENE RS CONOA COTTONWOOO COUNCIL	3 • 4 2 1 • 7 8 2 • 2 6 3 • 5 8				.19 T .12	•03		•17	.57 .43	•20	.15	•47 •07 •30	•21 •06	.03	T	.10 .27 .03	•20 •03	01 T	.07 .50 .03	•11	.08	•01 •17 •40	•03			1.15 T .22 .73	•60 •05 •15	.08 T T .06	T	•27 T	
CRATERS OF THE MOON NM OEAOMOOD DAM DEER FLAT DAM DEER PDINT OIXIE	1.10 1.93 3.85	T		T	.29 .15 .27	.09 .06		T	•24 •19 •05 •13	•15	•15 T •01	•62 •05 •03 •17	.03 T T	•04 •02 •04	T	.02	T T	.04 .13 .06	.02 T .05	.63 .03 .20	.03	.61 .20	T		T	.12 1.13	.21 .87 .47 .62	T T •01	•01 •05	T T	
DRIGGS DUBOIS EXP STA ELK CITY ELK RIVER 1 S EMMETT 2 E	1.05 .49 4.33 3.62 1.07	T			.02	.08 .03 .15	.09		.30	.08 .03 .25	• 03	•05 •06 •12	.16 .13	• 06 T	.40	.08 .22 T	.06 .04	.03 .10 .10	.10 .09	•41 •67	•36 •22	.10 .04 .09 .07	.02		.28	.07	.04 .06 1.00 .12 .41	•15 •09		•02	
FAIRFIELD RS FENN RS FORT HALL IND AGENCY GARDEN VALLEY RS GLENNS FERRY	1.96 6.45 .66 3.02 1.33				.82 T	.08			.08 .12	•02	• 02	.14	•40	· 07	T .03	.29 .26	•04	.20 .02	.08 T	.03 .70	.06	• 25	. 03			.30 .03 T .62	.87 .73 .10 .71	•26 •11	•03 T •26		
GRACE GRANO VIEW 3 WNW GRANGEVILLE GRASMERE	2.86				.09				•05	•08 •15	.15	•17	•05	•04	• 05 T		•09 T	.03 .04		.01	.02		• 03			.06	•37 •21 •31	.07 .02	•01 •05	т	
GROUSE HAILEY RS HAMER 4 NW HAZELIDN HEADOUARTERS	.45 1.40 .28 .56 4.85				.13 T	•01			T • 3 0	•25 T		•12		• 03 T	•08 •15			.06	т	.53	.06 1.10	T T			+19	.15	•84 •09 •50	т	T • 08	Ť	
HILL CITY HOLLISTER HOWE TOAHO CITY TOAHO CITY 11 SW	2.05 .70 .34 2.33 3.53				.14 T T .24	•01			.09		Ť	•11	T .07	.05 .01 .06	•18 •02			.02 .08	.03	.05 T	. 06	.02 .13				.48 .13	.82 .10 .01	•04	•11	Т	
IOAHO FALLS 2 ESE IDAHO FALLS 16 SE IOAHO FALLS FAA AP IOAHO FALLS 42 NW WB R IOAHO FALLS 46 W WB	.18 .53 .40 .25				.07 T				T	• 05 T				.03 T .07	•05 T •05	.04	Т	.03 .04 .05	.02			.08 .02 .04				T 01	.05 .12 .02	T T •04	•10 •13	т	
ISLANO PARK OAM JEROME KAMIAH KELLOGG	2.65 .73 2.88				.33	•02 •03 •13		•10	.01	+11	•35	.05	•01	•14	•15	.02 .04 .13	•	.02 .07 .18		.09	7 • 79	.07	T •13		.43	.25 .02	.56 .25 .58	•10 •05	•19 •07	T •02	
KILGORE KOOSKIA KUNA 2 NNE LEWISTON WB AP //R LIFTON PUMPING STA	1 • 46 3 • 69 1 • 55 1 • 37	т	т	т	.06 .57 .26	• 0 3		•09	•22 •14 •21		.05 T	*12 7 *10	•03	• 07 T	T T	.04 T .05	.04	.27 .10	•15 T	.75 T	. 50	.07 .13 .07 .12			т	.18 .30 .03	.52 .34 .80	•09 T	• 01 T	т	
LOWMAN 3 E MACKAY RS MALAO MALAO FAA AP MAY RS	5.79 •16 •29 •33				•35 •02	•03			•12 T	•19 •17 •19	.03	.30		.10 T	T 7	.01	•°5	.02	т	1.50 T	1.71 T	.29 .03 T				T T	.57 .05 .05	• 02 T	.06 .01 T		
MC CALL MC CAMMON MINIONKA OAM MONTPELIER RS MOSCOW U OF I	3.66 .39 .40 .55				•35 T	T .15		• 05	.23	.04 .04 .04 .23	• 07	•63	.03	* 01 T	• 01 T • 02	.14	-18	•10 •07 •02		•10 T	22	.44	.03				.63 .01 .01	• 10 T	T •08	.26	
MOUNTAIN HOME 1 SE MULLAN FAA NEW MEAOOWS RS NEZPERCE	1.56 7.54 3.32 3.20				.20 .93 .30 .42	•06		•37	.20 .32 .23	•27 •57 •05	.37	•12 •06 •47 •53 •10			•02	.10	•11	T •07 •10	.64	.41	Т	.22 .61 .16	7	т	1.43	1.20		•10 T •03	Ť	.53	
GAKLEY OLA 5 S OROFINO PALISAGES OAM PARMA EXP STA	1.04 2.15 3.78 .60 1.20				.12 .23 .0I .07	•02 T		•10	.35 T	Ť	•61 •05	•11		Т	•02 •09		. 33 T	.03		•95	.97	.19 .10 .13	.04		•05	.86 .28 .04	.06 .22 .10 .19	T • 02	•03	T •05	
PAUL 1 ENE PAYETTE PICABO POCATELLO 2 POCATELLO WB AP //R	.36 .98 .81 1.19 1.10				.04 T .03				•25 T	•20 •05 •04		•20	T	• 04	•02 •04 •11	.64	T T	.05 .05	т	т	*10 T	т				•02 •40 •10	·11 •17	•02 •08	• 20 • 14	T T	
PORTHILL POTLATCH POWELL PRESTON 2 SE PRIEST RIVER EXP STA	3 · 47 2 · 59 6 · 69 • 19 6 · 71			·03	.01 .21 .57	•07			.51 .35	•35 •12	• 04	.08 .52	.18		•16 •01 T	T	T T •02 •08	.16 .25	.14	.19 .10 1.82 T		.08	•17 •10 T		.18		.40D T .02	•02	0	.51 .15 .05	
REYNOLOS RICHFIELO RIGGINS RS RIRIE 12 ESE SAINT ANIHONY	.43 .53 3.20 .68 1.82				•14 T •28	•06 •01			•20	.01 .13 .13		.26		T •07 •10				.05 .07 .04	.11	.32 T	T	.04 .07			• 08		.07 1.25	T +29	.04 .04	.98	
SAINT MARIES SALMON SANOPOINT EXP STA	3.55 1.46 5.96				.42 .02 .09	• 07			.53 .10 .78	•03	•24 •03 •73	. 25	T		•01	•23 T	.01 T	.08		•05 •40 •09	-13	.07 .29 T	•20		.28 1.17	•56 •79	•01 •14 T	*02 T	T	.32	

DAILY PRECIPITATION

Continued																																MBF	71
Station	Total														Day	of M	onth																
Station	1º	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
SHOSHONE 1 WHW SLATE CREEK RS STREVELL SUGAR SUN VALLEY	.64 1.49 .68 .80 1.12						.28 T	.01 .24			f •02 •05		.02 T	T		.02 F .01 .10	• 36	.35	Ť	T .16 .10	† .10 T	T	.06	T .01				*01	.31	.13	.02 .06 .16		
SWAN FALLS PH SWAN VALLEY 1 W TETONIA EXP STA THREE CREEK TRIANGLE RANCH	.86 .31 1.41 1.65					•12	*07	•01		.13	.04	.07 .10	. 30	.03		.05 .20 .05	-02	T		.06 .04 .03 .05	.15	.02		.07 T .11	.05			. 21			.05 .13 .14		
TWIN FALLS 2 NNE TWIN FALLS 3 SE WALLACE MOOOLANO PARK WARREN WAYAN	.48 .85 5.60 3.70						.01 .34 .59	•01	.43	•03		+12	.14		*19	.01	. 04	.09 .19 .03 T	T	.01 .03 .02			.04			° O 4	• •66	1 . 70 . 35		.09 .11 T	.06 .12	.09	
mE1SER 2 SE winchester 1 SE	1.45						.10			.10	.17 .38		.08		.02		.03	.05	.03	.06		.03		+38 +41					.02				

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13			Of Mo 16		18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
ABEROEEN EXP STA	MAX	65	60	62	65	64	56	51	53	58	60	59	60	63	58	48	43		30	38	43	54	50	52	40	48	56	50			28	51.0
AMERICAN FALLS 1 SW	MIN MAX	31 65	61	62	25	27 59	50	14	17 57	20	25 56	18	62	60	25 54	32	28	15 35	16	15	25 53	38 52	31 52	10	50	11	16	32	15 35	21 35	22	22.1
ANGERSON DAM	MIN	34	28 70	70	30 68	37 58	37 52	18	24	30 52	39	27 46	33 50	60	32 50	32	30	19	22	22	34 55	39 56	30	19	50	28	33 48	34	21	25	20	28.5
	MIN	38	39	40	38	42 55	30	31	32	38	37	32	39	37	39	32	27	23	30	27	35	40	37	25	52	31	38	33	27	25	21	32.7
AR8ON 2 NW	MAX M1N	65	23	25	24	34	30	22	24	33	34	18	25	23	32	30	23 .	- 1	19	15	28	38	30	16	14	29	28	32	13	20	12	23.9
ARCO 3 NW	XAM NIM	67 35	25	30	30	55 24	19	15	52 17	58 20	58 28	13	55	58 19	42 31	23	21	32 11	39 15	10	57 19	51 28	50 28	36 8	12	13	20	28	35 20	39 21	34 12	48.7
ARROWROCK OAM	MIN	62 36	62 36	64 36	62 36	61 42	33	51 29	51 32	50 39	48 38	50 32	51 38	52 37	50 39	32	29	42 25	38	39 27	50 36	58 39	46 35	40 25	46 25	48 30	53 42	35	39 29	36 22	40 24	49.0
ASHTON 1 S	MAX M1N	58 24	62 25	60 23	60 24	51 29	45 26	49	50 20	53 25	48 33	48 22	57 29	60 29	43 30	38 30	37 28	37 15	36 9	29 21	45 25	47 30	45 23	37 13	18	51 23	40 25	41 20	36 17	38 24	33 13	46.1 23.1
ATLANTA 3	MAX	64 27	64 28	67 27	60 29	49 30	47 23	48 19	55 23	46 27	40 24	40 23	53 34	54 31	45 34	40 27	40 20	38 13	35 13	40 19	42 20	44 30	40 29	35 12	43 14	47 14	49 35	35 29	30 19	31 18	28 11	45 • 0 23 • 4
AVERY RS	XAM	60 40	61 39	59 38	58 39	50 42	56 40	47 32	43 39	45 41	43 40	42 39	44 41	46 35	43 32	40 27	40 32	40 31	39 28	38 29	51 38	48 35	3 B 3 3	3 8 2 8	44 24	43 34	41 36	39 33	39 32	37 21	35 29	44.9 34.2
BAYVIEW MODEL BASIN	XAM	50	50 43	50 40	48 41	49 41	52 34	51 25	48 28	47 40	48	45 36	47 29	47 33	46 28	41 30	43	39 32	44 30	44 31	56 41	49	45 28	42 23	42 18	49	5 I 42	45 29	40 27	40 19	39 23	46.2
816 CREEK 1 S	XAM	62	61	60 18	63	53 28	43 25	42	55 18	50 22	43	38 18	98	49	40 26	37 18.	36 15	33	36 10	40 13	42	41	35 25	29 - 3	31	48 I 1	46 32	36 25	29	34 13	39 10	43.0
8LACKFOOT 2 SSW	MAX	61	61	65	63	60	56 23	52	55	59 22	55	54 19	64	60	51 34	46	42 19	36 12	33	35 14	52	51	53	42	46	57 17	50	48	34	32	29	50.1
BLACKFOOT OAM	MAX	68	60	63	59	51	45	50	20	57		57	• 1	61	50	42		37		. 7	20	26	50	.,			50			20		20.0
8L1SS	MIN	66	69	17 75	69	61	53	60	62	60	51	57	62	58	50	50	46	- 3 36	39	43	62	59	47	46	57	60	56	42	39	35	39	53.6
BOISE LUCKY PEAK OAM	MIN	32	33 70	70	70	35 70	53	57	26 57	32 55	38 52	26 56	30 63	63	35 52	22	28	17 47	26	42	30 61	61	32	28	53	58	39 58	36 52	24	25 38	22	28.7
BOISE WB AP	MIN	40	40	60	40	52	32 52	26	36 55	41	37 52	36 59	35 58	36 51	36 45	29	29	23	39.	27 45	38	30	33	28	30 50	32 58	45 58	31	31	23	28	33.3
	MIN	38	39	35	37	37	32	35	31	36	35	35	36	34	30	28	27	21	26	27	39	33	27	27	25	28	43	33	30	24	28	31.9
80NNERS FERRY 1 SW	MIN	48	49	48	46	55 40	35	46 28	49 30	49	38	46	33	33	30	31	35	40 35	28	52 35	57 45	47 26	42 27	38 25	25	46	49 42	29	40 28	36 23	35 29	45.4 34.2
BRUNEAU	MAX		72 30	70 29	70 30	58 41	58 27	21	64 29	31	62 36	33	47 32	57 31	58 37	55 25	54 26	54 21	26	53 32	63 44	62 38	57 30	20	58 16	17	58 48	57 36	52 28	46 23	23	57.5
BURKE 2 ENE	MAX	50 37	53 30	53 32	53 28	47 35	37 32	38 24	40 29	45 32	37 31	40 28	38 31	35 26	36 22	35 28	32 26	30 26	39 25	46 35	37 32	34 22	32 20	35 16	38	39 33	34 28	3 I 2 1	27 12	32 22		38.7 27.1
BURLEY	MAX	67 35	66 32	70 31	73 33	71 38	55 33	54 22	62 23	68 28	64 32	50 24	62 31	67 34	60 36	48 29	48 30	36 20	36 27	33 22	43 28	59 38	53 37	55 21	41 21	60 24	60 48	53 37	45 22	39 25	29 24	54 • 2 29 • 5
BURLEY FAA AP	XAM NIM	70 38	75 37	79 36	70 30	57 34	55 27	63 19	72 26	69 32	53 30	66 26	65 30	57 30	51 34	47 23	37 30	33 17	30 20	40 20	58 35	51 30	54 27	39 15	55 18	57 21	51 39	42	36 17	29 25	28 18	53.0 26.9
CABINET GORGE	MAX	50 44	51 45	49	46 37	51 41	49	45 31	45 31	47	46 36	47 34	44	47 34	40 29	40 30	39 32	38 32	36 31	53 32	57 42	55 31	41 29	41	45 25	46 35	47 40	40	36 30	33 23	36 29	44.7
CALOWELL	MAX	68	66 33	61 35	64	57 44	56 31	59 34	59 35	54	55 32	52 37	52 39	52 36	52 39	48	46	42 22	42	47	63 42	52	48 28	49 21	51	49	52 39	49	37 30	4 I 2 1	41	52.1
CAMBRIOGE	MAX	70 40	67 27	65 26	63	56 31	54	53 18	53	45	51 35	49 28	49	44	51 29	47 25	42	36 18	41 26	39 22	46 33	52 34	47	40 19	41	44 23	51 34	45 32	39	36 16	34 24	48.3
CASCAGE 1 NW	MAX	60	59 27	59	59	53	45	46	51	49	41 32	40	49	51 35	49	39	36	36	33	35	46	48	39	35	36	45	43	38	30	37	32	44.0
CHALLIS	MIN	63	62	61	60	60	47	19	53	52	50	26 49	35	49	49	25	42	30	39	38	55	51	15	34	31	28	33 47	28	19	32	30	24.1
CHILLY BARTON FLAT	MIN	63	28	66		36 65		17		25 51	31 50	20	53	50	36 52	56	42	13	19	33	34 57	50		5 35	2	12	30 45	31	33	20		24.8
COBALT	MIN									13							35															36.8
COEUR O ALENE RS	MIN	19	22	23	22	30	22	12	18	4.8	22	18	19	28	31	22	21	9	19	21	22	21	25	0	9	14	18	15	12	18	9	18.7
	MIN	46					38	30	32	44	30	32	31	32	31	30	32	33	32	32	42	33	32	28	24	26	43	36	30	26	26	32.7
CONOA		22		22	22	26	24	11	15	23	31	14	24	26	27	29	20	6	11	11	22	31	25	12	16	27	31	29		16	12	20.9
COTTONWOOO	MAX		31	30	31	41	33	27	32	39	32	31	35	32	30	26	37 27	28	27	30	40	34	29	8 1	17	33	32	32	27	16	30	45.3 30.3
COUNCIL	MAX		66 40	66 29	63 28	58 41	55 25	54 21	52 22	37	52 35	47 28	48 37	58 37	50 34	46 27	46 25	41 20	40 26	40 23	49 36	53 29	45 31	41 23	42 18	46	51 37	48 34		38 20		49.7 29.6
CRATERS OF THE MOON NM	MAX	59 33	63 32	63 34	61 32	54 31	45 22	47 19	52 21	54 25	44 32	49 19	53 26	55 28	49 34	37 29	39 23	36 10	34 15	35 14	47 26	46 32	43 30	33 13	46 I 1	48	44 30	39 28	29 19	31 23	29 14	45.5 24.1
OEAOWOOO OAM	MAX MIN	64 26	68 27	64 26	61 27	55 30	43 22	48 18	46 21	42 27	39 30	36 25	37 31	45 32	44 30	39 26	36 17	35 11	35 11	31 11	43 29	46 27	39 29	33 14	33	39 18	37 31	33 27	28 18	26 4	30 13	41.8
OEER FLAT OAM	MAX MIN		65 36	63 34	63 35	58 32	54 32	55 26	48 27	51 35	56 36	57 37	52 39	57 33	50 40	49	49 31	42 24	46 26	47 29	69 42	63 37	46 30	44 25	47 21	53 25	59 47		43			52.7
OEER POINT	MAX		60 46	56 45	53	48	36 24	41	46 36	44	33	37 22	43	43	38 26	29	26 19	24 16	24 14	32 16	39 30	39	34 19	27 14	41	37 32	38 29	32 18	21 16	27 14	26 15	37.7
OIXIE			64	64	60	45	40	48	16	40	4 I	36	43	45	37	35	35	29	30	34	41	41	33	33	43	46	41	36	29	29	35	41.4
ORIGGS	MAX	53	60	60	6.3	51	39	46	41	47	47	48	51	60	50	38	33	29	32	28	43	45	45	47	45	40	41	37	35	33	28	43.8
OUBOIS EXP STA	MAX	56	60	63	6.3	55	47	47	50	53	5.0	52	55	49	45	36	34	30	35	25	40	42	44	34	44	44	40	41	34	35	32	44.5
	MIN	32	31	34	35	35	21	17	27	31	35	22	29	33	34	28	27	11	18	19	25	29	28	13	20	26	29	33	22	22	22	26.3

Continued									D	ΑI	LY	T	EM	IPE	RA	T	UR	ES													ti (i	MBER	AP-
Station																Day (Of Mo	onth															6 Di
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15							22	23	24	25	26	27	28	29	30	31	Aver
ELK CITY	MAX		57	67 29	68	56 31	30	19	20	19	30		24	52 34	46 35	39 26	39 27	35 18	20	38 21	51 27	31	20	42 11	41	51 11	54 37	52 31	39 26	35 14	35 13		46.7 24.1
ELK RIVER 1 S	MAX M1N	48	30	32	34	55 35	38	48	26	33	30	33	32	48 28	50 28	38 24	38	36	35	28	53	32	30	38 25	19	20	36	30	36 21	19	32 20		28.9
EMMETT 2 E	MAX	34	32	67 33		59 42	55 28	26	51 26	34	55 32	51 33	51 41	56 36	52 36	49 27	27	23	27	55 31	62 33	49 35	43 25	22		56 26	58	55 39	30	38 21	43 26		53.1 31.2
FAIRFIELD RS	MAX	26	67		68	25	26	13	53 15	19	53	30	29	53 28	59 28	36 24	21	13	39 13	39	30	51 35	32	38 12	11	16	30	38 32	35 18	13	31		47.0
FORT MALL ING AGENCY	MAX	61 48	39			39	53	31	31	31	40	32	43 37	48 38	48	48	33	30		32	34	51	34	29	26	42 26	32	33	34	30	30		34.2
GARDEN VALLEY RS	M1N MAX	63	63	67	25	59 32	30	15	16	62 25	57 38	21		65 25	53 34	32	28	19	33 16	35 25	53	35		53			58 15	35	36 28	35 27	31 23		50.5
	MIN	31	67	30	36	30	30	51	24	32	26	32	51 27	56 38	39	32	19			36	32	34	32	38	18	22	34	31	33 26	37 24	20		28.4
GLENNS FERRY GRACE	MAX MIN MAX	65	74 28	72 31	70 28	65 35	30	65	67 25	31	56	67 28	58 31	35	53 37	52 25	30	21	30	27	32	39	37	21	19	25	54 42	39	36	3 A 2 9	22		30.1
GRAND VIEW 3 WNW	MIN	62 25	63	67	25	58	26	53	58	26	35	19	59 25	26	56	30	36 23	10	18	12	38 25	50 37	53	39 15	19	53 25	34	28	19	37 25	32 15		49.0
	MAX	29	67 28	68 26	67	38	56 25	19	58	33	32	29	30	57 35	37	22	24	19	45 27	22	67	63 36	50 28	16	56	62	47	35	25	39 19	18		54.8
GRANGEVILLE	MAX	35	32	57	58	52 39	29	24	34	38	33	48 33	53	33	25	23	36	35	28	51 29	53	35	37	35 19	19	57 39	51 32	31	3 4 26	36 17	32		46.6
GRASMERE GROUSE	MAX M1N	29	63	32	68	57	51 20	58	65 27	36	53	57 25	61 29	55 27	27	25	19	32 19	33	39	52 36	52	30	15	19	56	35	32	33	33 12	38 16		51.5
	MAX	20	19	17	59	23	13	6	55	55	25	11	19	53 16	25	25	33	29	38	33	26	48	23	3 4	47	10	23	26	33 16	14	1		15.2
HAILEY RS	MAX	63	62	33	34	33	53	20	56	25	53	22	26	32	58 32	27	39	14	10	39	38	31	27	52 14	15	18	23	36	19	33 18	11		23.1
HAMER 4 NW	MAX	22	20	20	21	19	17	56	13	57	53	51	57 25	25	57 30	32	38	35	13	38	27	52 31	25	39	11	50 15	14	34	37 21	38 22	34 24		50.3
HAZELTON	MAX	31	27	69 33	30	33	30	57	62 26	63	57 35	59 24	31	33	52 36	24	32	16	32 27	27	58 36	38	55 35	17	22	23	31	34	36 21	33 25	32 19		51.9
HEADOUARTERS	MAX	56 38	58	63	59	32	37	24	27	30	31	28	30	28	29	22	39	36	36	35 27	53	32	29	35	38	36 19	32	30	39 26	20	39 20		27.3
HILL CITY	MAX	21	20	68	67 25	27	48	11	14	52	31	21	53	27	32	20	25	10	38	36 23	30	34		38 10	10	53	32	35 30	14	10	31 14		47.9
HOLL1STER	MAX	63 32	63 33	33	68	62 31	51 27	55 27	67 39	63 39	59 26	60 30	40	57	55 26	28	43	33 16	33	21	56 28	56 28	30	20	21	5 9 3 0	51 41	33	20	32 24	10		52.5
HOWE	MIN	63 27	61 24	61 25	59 25	59 27	51 35	13	15	19	30	16	55 25	23	55 31	32	25	38 16	20	36 16	56 29	55 42	29	11	10	14	30	50 34	23	39 27	35 18		50.1
IDAHO CITY	MAX	67 30	65 30	65 29	65 28	55 36	56 26	20	51 23	31	32	25	33	30	50 32	55 25	23	38 16	39 14	36 20	33	30	21	36 17	16	22	46 36	32	33 23	35 16	37 17		47.9 25.5
1DAHO FALLS 2 ESE	MAX M1N	60 29	63 28	66 28	66 28	56 31	30	51 17	55 18	58 29	52		65 30	65 30	34	49 32	35 27	35 14	32 16	23	34	36	53 33	35 15	15	55 20	34	34	35 18	32 26	28		49.0
IDAHO FALLS 16 SE	MAX	57 18	22	67 27	62 29	54 27	26	13	20	59 26	32	50 21	61 24	29	52 33	37 24	33 16	1	32 19	13	28	30	18	39 5	18	52 28	42 27	41 29	38 15	31 23	36 5		47.4
IDAHO FALLS FAA AP	MAX M1N	59 26	61 26	65 27	6 0 26	55 28	23	50 15	55 20	57 21	51 34	52 19	63 27	28	34	36 31	23	28 15	30	36	53 36	36	51	32 10	15	54 18	30	30	31 18	30 24	14		46.9
IDAHO FALLS 42 NW W8	MAX M1N	61 18	62 23	63	59 17	53 23	51 17	10	50 7	13		11	55 22	59 20	45 27		20	29	39 12			50 28		35 11	6		47 37	21	35 23	22	35 14		47.2 18.1
1DAHO FALLS 46 W WB	MAX M1N																																47.7 19.6
ISLANO PARK DAM	MAX M1N	20	22	23	21	23	23	11	15	20	29	20	28	24	24	20	22	5	12	11	21	24	8	12	5	11	23	30	18	19	18		42.0
JEROME	MIN	33	6 2 3 3	34	33	36	28	21	27	32	35	27	29	3.2	36	23	24	20		26	31	39	34	16	19	26	31	37	23	25	20		52.9 28.4
KELLOGG	MAX	45		36			39	29	30	40	36	38	31	31	31	28	29	33	39	33	34	37	32	29	24	24	43	35	30	25	26		46.6 33.2
KILGORE	MAX MIN	20	19	20	20	21	20	8	14	19	30	18	25	24	25	18	23	2	3	10	20	24	24	5	3	11	21	29	18	36 17	17		41.1 17.6
KOOSKIA	MAX	46	36	36	44	42	36	27	29	38	41	31	35	3.8	38	30	32	30	30	30	45	34	35	28	23	30	39	35	3 3	24	30		50.0 34.2
KUNA 2 NNE	MAX						27	28	29	32	34	32	39	32	38	24	29	20	27	25	40	35	35	23	21	23	46	34	28	21	26		52.3 30.3
LEWISTON WB AP	MIN		39	45	45		37	35	42	39	34	41	36	33	34	32	35	29	42 34	36	44 44	35	35	31	32	41	39	32	28	27	36		50.0 36.4
LIFTON PUMPING STA	MAX M1N	28	27	27	27	26	28	18	18	19	33	18	23	23	25	27	22	19	17	14	29	3 7	18	16	20	22	23	25	23	24	20		46.7 23.2
LOWMAN 3 E	MAX. MIN	27	28	28	27	35	28	22	22	29	30	26	35	37	38	30	26	17	21	22	31	31	32	17	16	20	32	32	25	18	15		46.2 26.6
MACKAY RS	MAX MIN	33	37	28	28	30	28	28	32	24	30	18	30	28	26	25	19	11	18	22	21	30	29	10	10	15	25	31	20	15	5		45.7 23.5
MALAD	MAX MIN	34	30	30	30	31	33	18	21	25	36	21	25	28	33	32	30	10	22	13	30	42	30	13	62	24	29	33	20	21	15		51.3 27.0
MALAD FAA AP	MAX MIN	68	69 27	68 26	66 28	56 27	54 25	57 14	58 15	64	50 23	55 18	65 21	64 24	53 30	50 26	37 26	37 19	38 16	35 13	4.7 3.1	56 25	57 18	41 12	57 19	60	50 22	45 27	46	41 23	30 12		52.5 22.0
MAY RS	MAX	58 24	60 26	59 25	59 23	53 30	46 26	13	51 17	48 22		48 17	46 28	51 34	44 35	41 25	39				53 24			- 2 ·	30	42	43	41 30	32	31 21			44.9 21.1

See reference notes following Station Index.

Continued									_			-	-		_		~ ~	.,													NOVEMBE	K 15
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14		Of Mo		18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
MC CALL	MAX	64	66	64	58	56 32	42 22	49	52 26	50 38	42	38	44	47 36	42 31	40	40	38 19	34	34	48	44	38	36 16	38	44	45 36	38	34	30	32	44
MC CAMMON	MAX	63	66	66	66	60	54	53	60	62	52	54 19	62	61	52	44	37	36	32	44 23	52	51	53	48	55	54	44	47	38	36 25	31 21	51
MINIOOKA OAM	MAX	60	60	62	64	60	57 31	52	59	61	61	61 25	58	57	54	45 26	43	38	33	39	56 33	54	54	40	47	56 28	51 36	45	37	36 17	31	51
MONTPELIER RS	MAX	63	60	62	64	65	54	49	52	59	60	45 16	50	59	52	49	44	39 18	38 15	31 12	35 18	43	49	51	37	55	50	50	47	42	37 16	49
MOSCOW U OF 1	MAX M1N	57	60	51 41	56	51	52 35	50	46	48	50 29	45	46	51	46 29	44	37 31	35 29	34	55 30	56 42	51 33	35 32	37 29	43	47	50	42	38	35	41	46 .
MOUNTAIN HOME 1 SE	MAX	65	70	70	68	65 27	54	60	60	60	58	59	60	58	55 32	58	50	45 18	40	44	61	60	54	59	52	50	57	49	48	45	44	55.
MULLAN FAA	MAX	58	56 32	58	66	45	44	43	44	45	41	41	44	44	40	38	35 27	35 26	36 26	49	49	40	34	36	47 19	47	43	37	37	31 13	36 27	43,
NEW MEAOOWS RS	MAX		69 26	64 26	66 26	62 26	51 24	52 18	53 18	52	44	48	39 33	48		44	43	42 16	31 19					38	35	32 15	41 18	43	42	34 13	35 12	46.
NEZPERCE	MAX	55 42	59	54	57	48	48	48	45	45 38	49	45	45	47	41	41	38	35 28	37 28	51 26	55 36	45	36 29	36	43	52	48	40	33	33	43	45.
OAKLEY	MAX	65	67	72 35	68	55	54	58	63	63	54 38	58	62	57	47	47	40	35 15	36 16	38	58	54	54	45	49	58	53	48	37	34	33 11	52 .
OLA 5 S	MAX M1N	65	67	70	66	60	59 32	56	57	54 27	55 28	54 32	55	56 32	55 28	50	48	50	49	55 25	58	56 35	54	53	51	54	52	50	41	40 18	40	54
OROFINO	MAX	61	62	53	61	60	60	55	45	49	57	58	55	54	53	46	44	43	43	52	65	54	42	44	37	45	58	47 36	41	44 28	52	51.
PALISAGES OAM	MAX	58	61	60	61	53	49	48	53	58	54 37	48 26	59	59 34	51	42	36 26	33 17	31	29 22	45 27	48 37	47	35 22	46	47	45	40	45	38 26	38	47.
PARMA EXP STA	MAX	68	65	64	62	60	55	59	47	44	54	47	44	54	52 34	50	46 28	43	44	45 27	67	60	48 36	42	42	44 24	53 37	48	48	39 22	39 27	51.
PAUL 1 ENE	MAX	64	60	68	70	67	55	53	59	63	65	49	61	66	59 32	45	47	40	36	32	46 29	59	50	54	43	56	60	52	45	40	31	53.
PAYETTE	MAX	72 32	70 32	68	64	63	59	56	52	47	58	47	50	61	54	53	52	46	50	44 27	63	59	54	47	48	47	55	50	44	41	40	53
PICA80	MAX	21	61	66	63	67	52	49	53	55	55	47 16	48	57	58	43	44	43	30	38	45 19	53	49	44	40	50	54 19	42	40	36 19	34	48.1
POCATELLO 2	MAX	63	65	68	65	59	50	58	60	62	59	56 23	63	57	55 33	44	37	35	34	33	47 28	53	53	54 15	56	53	49	37		35 23	31	51.4
POCATELLO WB AP	MAX	61	64	67 28	64	62	49	55	59	60	49	55 23	64	58 28	47 37	43	37	33	32	39 24	51 38	49	54	41	53	56 24	50	44	36 22	31	30 19	49.8
PORTHILL	MAX	48	49	46	46	56	51	48	47	46	45	45	46	48	40	41 28	44	39	39	59	56 39	49	42 25	39	35	47	51	44	40	38	34 22	45.3
POTLATCH	MAX	56 45	62	52	58	52	53	54	49	50	50	47	55	49	46	42	38	37	35 28	54 32	56 43	44	38	40	43	50	52	42	38	38	40	47.3
POWELL	MAX M1N	60	62	62	60	48	49	46	44	43	42	42	46	41 33	46	44	36 25	36 28	36 28	37 26	47	46	37	35	37	30	38	34		35 16	35 15	42.9
PRESTON 2 SE	MAX	67	63	65	67	64	57	53	54 19	55	60	49	53	60	61	50	48	39	36 21	38	35 22	49	52	57	43	54	55 27	50	45	44	41	52.1
PRIEST RIVER EXP STA	MAX	46 41	45	43	44	47	50	46	45 28	46	41	40	44	44	41	40	37	35 31	33	51	53	42	37	36 24	43	45	46	38	36 26	35 19	35 30	42.1
REYNOLOS	MAX	51	67	65	67	58	53	55	57	62	49	60 26	61	60	45	49	43	41	39	52	60	57	44	44	52	58 27	57 31	48	35	36 13	38	52.1
RICHFIELO	MAX MIN	64	66	70 31	65	57	50 24	54	57	58	47	52	62	58	50	44	42	37	30	40	53	50	45	40	51	55	46	42	39	35 24	36 24	49.8
RIGGINS RS	MAX	62	62	66	68	64	62	58	56	54	58		52	58	58	48	48	48	44	46	55	58	54	46	46	58	56	54	50	44	44	54.4
SAINT ANTHONY		60	64	67	61	53	42	49	51	55	56	64	58	60	43	41	37	45	37	33	50	51	50	36	48	49	44	43	34	32	32	48.2
SAINT MARIES		55		50	53	52	50	55	50	48	47	45	45	50	46	40	39	37	37	48	57	47	42	41	40	49	48	43	37	41	38	46 • 1
SALMON		58		60	58	48	51	48	48	48	50	45	42	43	45	42	43	34	44	40	53	51	46	28	27	33	53	43		36	36	44.9
SANOPOINT EXP STA	MAX M1N	49	50	49	48	52	51	47	45	47	46	42	46	47	43	42	39	39	35	52	55	45	41	38	38	45	46	43	39	35	35	44.3
SHOSHONE 1 WNW		60	65	68	66	57	49	55	58	58	50	53	60	62	50	45	43	37	32	41	57	55	45	41	52	55	51	45	39	34	35	50.6
SLATE CREEK RS	MAX	62	64	64	61	60	58	60	60	59	52	52 38	58	51	49	46	44	43	40	50	59	52	48	50	56	60	56	46	44	42	48	53.1
STREVELL		61	64	63	63	55	50	51	52	52	50	53	54	55	48	43	38	33	31	30	47	49	55	37	48	57	46	43	35	31	39	47.8
SUGAR	MAX	60	63	62	66	65	55	53	53	57	48	57 22	60	60	55	42	42	41	46	32	50	51	52	48	47	52	46	43	35	34	32	50.2
SUN VALLEY	MAX	65	68	68	64	62	49	53	55	50	45	44	50	55	53		46	45	51	34	54		47		50	49	47	38		35	37	49.8
SWAN FALLS PH	MAX	69	70	69	70	62	57	60	57	65	55	61	58	58	52	50	49	46	45	47	69	67	52		56	57	60	55	43	43	40	56.3
SWAN VALLEY 1 W	MAX	65	69	67	69	65	60	55	52	50	52	59 12	63	63	60	50	52	37	37	39	47	47	51	40	50	43	46	45	43	38	40	51.8
TETONIA EXP STA	MAX	55	58	63	5.8	52	40	43	45	54	45	45 10	58	57	42	35	40	27	31	28	43	43	45	45	46	50	42	41	30	30	26	43.9
			~ ~	6.7	20	20	22	13	1.7	6.7	33	10	26	50	50	2.5		,		0	20	, ,	- 1	4	1.6			-	- 2			

Continued									D	ΑI	LY	T	EM	[PE	ER <i>I</i>	TA	UR	ES	,												,	мп	Ah
Station																Day	Of M	onth															96
Olli Lion		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
THREE CREEK	MAX	72	71	69 18					68	65 25	5 O 3 3	59 17	60	57 22		49	38 19	33	31	46 16	53	5 2 3 1	48 19	51	56 14	54	51 36	4 B 2 7	36	1 18	40		1
TRIANGLE RANCH	MAX			67 16	68 18	49 16	6 I 1 3	58 15	60 34	43 30	56 21	58 20	52 24	55 26	41 32	41 19	36 11		3 3 8								48						4 / . /
TWIN FALLS 2 NNE	MAX	60 35	68 32	73 32	68 32	65 34	53 33	59 22	62 24	62 28	53 40	60 25	68 31	60 35	51 38	47 27	43	3 B 2 Z	35 27	43	61 39	57 40	5 2 3 4	45	55 23	63	57 43	47	39	34	17		4 i. l (0.1
TWIN FALLS 3 SE	MAX	65 40	63 35	65 34	69 33	67 34	55 34	56 23	53 23	59 26	68 33	53 25	62 23	66 30	58 37	45 31	49	44	37 23	37	49	61 41	5.4 3.3	54 21	43	53	62 26	53 38	46	37 24	36 19		28.7
WALLACE WOODLAND PARK	MAX	5.0	55		47	54	45	45	50	47	45	43	42	48	46	3.8		27	24	4.0	6.0												44.1
WARREN	MAX MIN	61 19	65 19	65 20	60 19	45 30	43	43	53 19	44 28	40	37 19	43	47 27	38 28	35 18	35 12	28	32	36	40	4 U 2 5	32 19	36 - 2	49	45 21	41 31	39 20	39	31 11	36 10		42.6
WAYAN	MAX M1N	56 26	60 24	64 28	58 28	54 26	54 26	50 16	56 24	57 30	48 30	45 17	68 28	68	42 32	42	30 19	32	34	27	36 18	35	43	37	46	50	42 31	40	36 19	33 15	42		46.L 22.1
WEISER 2 SE	MAX M1N	65 32	63 31	62 32	57 29	60 43	55 27	52 23	51 24	47 38	53 34	48	48	58	50 34	47	50	44	42	41	53 37	56 34	52	43	45	46	54	51	43	40	38		5 .5

MAX 58 66 64 59 56 55 52 49 41 47 45 46 46 43 38 36 30 39 49 51 43 39 39 51 48 41 36 33 33 40 MIN 41 31 33 32 30 30 28 37 35 29 31 30 28 30 24 27 22 28 31 39 29 25 18 18 34 36 30 23 18 29

SUPPLEMENTAL DATA

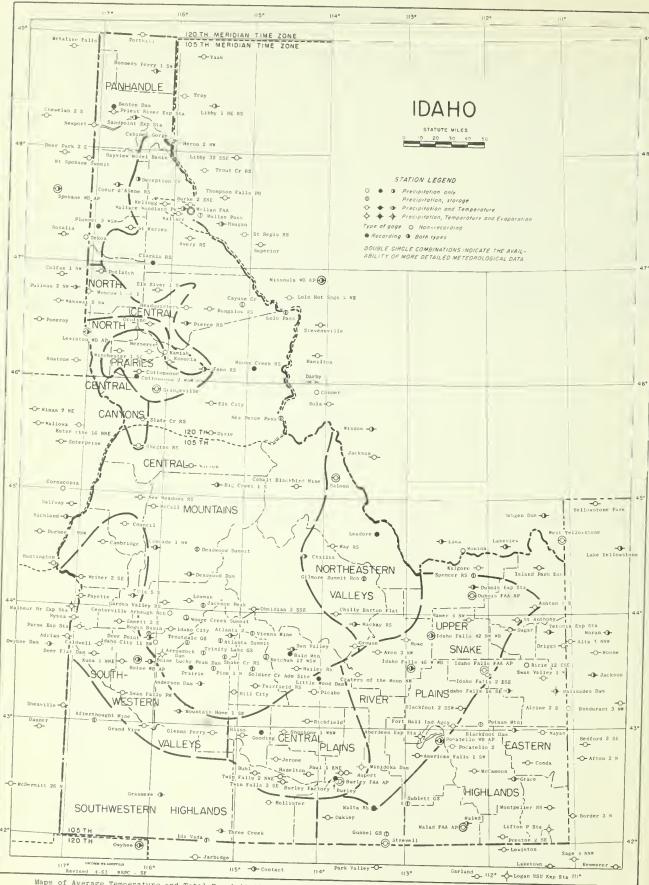
WINCHESTER 1 SE

	Wind	direction		Windm	speed p h		Relat	ive hum	idity av	erages		Numb	per of d	ays with	precip	itation			nset
Station	Prevailing	Percent of time from prevailing	Average	Fastest	Direction of fastest mile	Date of fastest mile	5,00 A MST	11:00 A MST	5,00 P MST	11,00 P MST	Trace	6010.	10-49	96 –09	1 00-1 99	2 00 and over	Total	Percent of possible sunshine	Average sky cover sunnse to su
BOISE WB AIRPORT	SE	27	7.5	24	S	30	84	73	64	82	6	4	4	1	0	0	15	59	7.9
IOAHO FALLS 42 NW WB	N	-	5.6	340	S	26	-	-	-	-	1	6	0	0	0		7	-	-
IOAHO FALLS 46 W WB	SW	-	6.2	40Ø	SW	27	-	-	-	-	5	5	0	0	0		10	-	-
LEWISTON WB AIRPORT	-	-	-	-	-	-	85	76	78	-	9	5	3	1			18	-	9.0
POCATELLO WB AIRPORT	SSW	2 1	10.2	43	SW	22	74	61	54	66	9	3	3	1			16	54	6,9
MAXIMUM HOURLY AVERAGE																			

																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ABERDEEN EXP STA	SNOWFALL SN ON GND																Т															
ANDERSON DAM	SNOWFALL SN ON GND																		Т										T	т		
ARROWROCK DAM	SNOWFALL SN ON GND																		1	T T								T	T			
ASHTON 1 S	SNOWFALL SN ON GND																			2.D	1								2.5	2.D	T	
ATLANTA 3	SNOWFALL SN ON GND																											2.D	.5	_	_	
8IG CREEK 1 S	SNOWFALL SN ON GND					-					- 6	2	2.D 4	1	1		_ 2	1		_ 1			6.D	_	3	2	1	2.D 3	3	.5	3	
BLACKFOOT 2 SSW	SNOWFALL SN ON GND																1.2 T										_			1.D	_	
BOISE WB AIRPORT	SNOWFALL SN ON GND																	. 3 T	Т				т					Т				
BONNERS FERRY 1 SW	SNOWFALL SN ON GND																														5.D	
BURLEY FAA AIRPORT	SNOWFALL SN ON GND																I.D	Т	1.D	1			т						т	T	-	
CALDWELL	SNOWFALL SN ON GND															Т		Т	-												Т	
CASCADE 1 NW	SNOWFALL SN ON GND										Т	T					T		T	T			6.4	4	3	2	Т	7.D	T 7	T 5	T 5	
CENTERVILLE ARBAUGH RCH	SNOWFALL SN ON GND											Т							. 6				. B		,	2	ľ	2.3			3.4	
COBALT	SNOWFALL SN ON GND	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 5	_ T	_ T	- 1	=	-	-	- 3	_	
COEUR D ALENE RS	SNOWFALL SN ON GND																Т	т	т													
COTTONWOOD	SNOWFALL SN ON GND																	.5	Т				1.1	1			. 2					
CRATERS OF THE MOON NM	SNOWFALL SN ON GND											Т																т	Т	. 3		
DEADWOOD DAM	SNOWFALL SN ON GND						T	т	т		T	2.D 2.D		т		T	. 3 T	T	1.D	.5 T			7.D	5	4	T 3	T 2	4.7	T 4	.5	T 5	
ELK CITY	SNOWFALL SN ON GND													ľ			1.5	1	1.5	T 2		T	.9					6.D		T 5	4	
FAIRFIELD RANGER STA	SNOWFALL SN ON GND																	ĺ										.5				
GARDEN VALLEY RS	SNOWFALL SN ON GND																	-	_	_		_	_	_	_	_	_	_	_	_	_	
GLENNS FERRY	SNOWFALL SN ON GND																		Т													
HAILEY RANGER STATION	SNOWFALL SN ON GND	_	-	-	-	1	-	-	-	-	-	_	-	_	-	-	-	=	=	-	-	-	-	-	-	_	_	_	-	-	-	
HAMER 4 NW	SNOWFALL SN ON GND															T				. 2												
IDAHO CITY	SNOWFALL SN ON GND	-	-	-	-	-	-		_	-	_	_	-	_	-	-	=	-	=	-	-	-	_	-	-	=	-	-	-	-	-	
IDAHO CITY 11 SW	SNOWFALL SN ON GND																		1.D													
IDAHO FALLS FAA AIRPORT	SNOWFALL SN ON GND															Т	Т	Т	.5 1	T T			. 2						.7	2.3	T 2	
ISLAND PARK DAM	SNOWFALL SN ON GND						.5				1.0				1.0	2.D	.5	2	.5		.5	3	4.D	6	5	5	2.D	2.D 8	2.0		10	
KILGORE	SNOWFALL SN ON GND	-	-	-	-	-	-	-	-	-	_	-	-	-	_ _ T	_ T	_ _	_	_ _ T	-	_	_	- 2	-	_	-	_	- 3	-	- 3	- 3	
LOWMAN 3 E	SNOWFALL SN ON GND																		T	T	-		-									
MACKAY RANGER STATION	SNOWFALL SN ON GND											Т											Т					Т				
MALAD FAA AIRPORT	SNOWFALL SN ON GND															Т	.5	Т	. 3	Т										Т		
MC CALL	SNOWFALL SN ON GND																		2.D	1			6.0	6	6		3.0	5.D 5	3.0	7	6	
MULLAN FAA	SNOWFALL SN ON GND											Т				.3	1.0	1.1 T		T		т	2.8		2		T	Ţ	T	T	3.2	
NEZPERCE	SNOWFALL SN ON GND																Т	T	1.D				. 2 T				Т		·		·	
OAKLEY	SNOWFALL SN ON GND																5.5		2.D	3										2.5	1	
																	3	3	3	3										1	1	

SNOWFALL AND SNOW ON GROUND

Station		Day of month																														
		1	2	3	4	5	6	7	8	9	10	11	. 12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	21	28	29	30	3
PAYETTE	SNOWFALL SN ON GND																												T		-	
POCATELLO W8 AIRPORT	SNOWFALL SN ON GND																4,8	T 4	1,2	T 3	ī									1,9	T	
PORTHILL	SNOWFALL SN ON GND																															
POTLATCH	SNOWFALL SN ON GND																	-	-													
PRIEST RIVER EXP STA	SNOWFALL SN ON GND									Т								T					1.								5.	
SANDPOINT EXP STA	SNOWFALL SN ON GND																Т	T													2,6	
SUN VALLEY	SNOWFALL SN ON GND											Т								T	T									2		
SWAN VALLEY 1 W	SNOWFALL SN ON GND																		T											2.1		
THREE CREEK	SNOWFALL SN ON GND										T					7.0	6		1.0													
WIN FALLS 2 NNE	SNOWFALL SN ON GND																T		T				Т									
ARREN	SNOWFALL SN ON GND						1.0				1.D		3.D										4.1	4				5.5	. 7	А	1.	



Maps of Average Temperature and Total Precipitation that have been included in this location each month have been temporarily discontinued. Users requiring these analyses may use the above map to plot and analyze the data that appear elsewhere in this bulletin.

STATION INDEX

STATION	COUNTY	DRAINAGE 1 LATITUDE LONGITUDE	OBSERVATION TIME AND TABLES CAAP.	OBSERVER	STATION	ON COUNTY	A EA ON I	OBSERVATION TIME AND TABLES	OBSERVER
ABERDFEN EXR STATION AFTERTHOUGHT MINE AMPRICAN FALLS 1 SW ANDOR SON DAW AROON 2 NW AROON 20 NW AROONDOCE DAW ASMYDON 1 S ALIANIA N	BINGHAM DOTO OMYMEE OZET POWER DATE POWER OAST POWER OAST SEMORE OAST SEMORE OAST SEMORE OAST SEMORE OAST SEMORE	12 42 57 112 50 12 43 00 116 42 12 42 47 112 52 2 43 21 115 28 12 42 37 112 34 6 43 40 113 20 2 43 38 115 55 12 44 06 111 27 2 43 48 115 07 2 43 48 115 07	400 8A 8A 88 H 720 418 5P 5P 3882 6P 6P C H 5170 6P 6P C H 5275 7P 7P 7P H 5220 5P 5P H 5490 5P 5P H	GUST STEINHANN	EFICHUM 17 MSW KILGDRE KOOSFIA NHE KUHORE KUHORE LEFUSTON WA AJRORE LIFTON RIMPINE, STATION LOED PASS LOWAN 3 E	4840 BLAINF 4908 CLARK 5011 10040 5038 ADA 3169 LEMM1 5241 NEZ RERCE 5275 BEAR LAK 5356 10AM0 5420 BOISE	12 43 37 114 41 6 6 44 24 112 07 4 7 114 41 7 7 12 1 1 4 4 1 1 1 2 2 4 1 1 1 1 1 1 1 1	1421	WEATHER RUBEA WEATHER RUBEA E SUL PL COVERN E SUL PL COVERN CALOR P WASHER BUBEA TAN PHR P LIGHT A STANDOR J. FORLY SANDER WEATHER BUBEA A STANDOR WE SANDOR WE SANDO
AVERY RANGER STATION BALD MOUNTRIN BATYLEW MODEL BASIN BRITON DAM BIG CREEK 1 S BLACKFOOT 2 SSW BLACKFOOT DAM BLISS BOGUS BASIN	0525 SHOSHONE 0540 BLAINE 0667 ROTENAI 0789 RONNEP 0835 VALLEY U915 BINGHAM 0920 CARIBOU 1002 GOOTING 1014 ROISE 1018 ROISE	10 47 15 115 48 12 43 39 114 24 9 47 59 116 34 9 48 21 116 50 11 45 06 115 20 12 43 11 112 23 12 43 16 116 20 12 43 16 116 50 12 43 16 116 50 12 43 36 116 06 2 43 33 116 06	2492 3P 3P H 2700 2010 1	U 5 FOREST SERVICE NELSON BENETI U 5 NAVY U 5 FOREST SERVICE AMMESLEY N EDWARD TOM THOMPSOM FORE MALL IR RR J NORTH SIDE CAMAL CO S US SOIL CON SERVICE CORPS OF FINGINEERS	MACKAY PANGER STATION MALAD PAR AIRPOR! MALTA RANGER STATION MAY RANGER STATION MC CALL MC CAMMON MINIONCA CAM MONTPLIER PANGEP STA MONTPLIER PANGEP STA MONTPLIER PANGEP STA	5462 CSTEP 5544 ONFIDA 5559 CMEIDA 5557 CATSIA 5465 LEMMI 5708 VALLEY 5716 BANNOEF 5980 MINIDOKA 6-53 REAP LAFF 6-77 POISE	6 +3 55 13 37 5 42 12 12 16 4 12 12 12 16 4 12 12 19 13 22 11 4 13 13 17 5 18 4 5 11 10 17 12 4 13 11 13 10 14 12 12 42 40 11 13 50 14 2 19 11 18	5897 5P 5P C H 4420 TF 7P C 44416 MI M D M 5540 C 55406 6P 6P M 5002 4P 4P M 4774 6P 6P 4774 6P 6P 5990 54 84	# OFF ST . CRY # OFF ST . CRY # OFF ST . CRY # FOR
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REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried only in the June and December issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal total precipitation, for the 12 months ending with the June data will be carried in the July issue of this bulletin.

Stations appearing in the Index, but for which data are not listed in the tables, are either missing or received too late to be included in this issue.

Divisions, as used in "Climatological Data" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inches, and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Normals for all stations are climatological standard normals based on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climatological Data" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

Data in the "Monthly Extremes"; "Daily Precipitation" Table; "Daily Temperature" Table; and "Evaporation and Wind" Table, and snowfall in the "Snowfall and Snow on Ground" Table, when published, are for the 24 hours ending at time of observation. The Station Index shows observation times in local standard time. (During the summer months some observers take the observations on daylight savings time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Weather Bureau and FAA Stations. For these stations snow on ground values are at 4:00 a.m. PST and S:00 a.m. MST, except Idaho Falls 46 W which is 8:00 a.m. MST.

In the Station Index the letters C, G, H, J, and S in the "Special" column under the heading "Observation Time and Tables", indicate the following:

- C Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Data" Bulletin.
- G "Soil Temperature" Table.
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- * Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- AR This entry in time of observation column in Station Index means after rain.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.

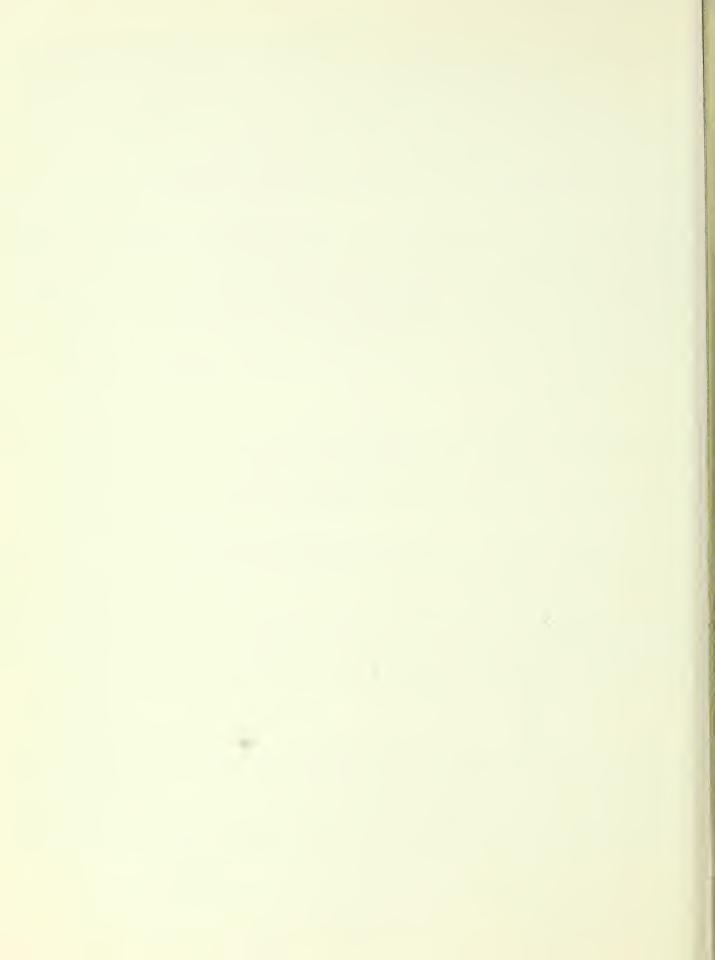
VAR This entry in time of observation column in Station Index means variable.

Subscription Price: 20 cents per copy, monthly and annual; \$2.80 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington 2S, D. C.

General Weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA-NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington 2s, D. C.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 2S, D. C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price IS cents.





U. S. DEPARTMENT OF COMMERCE

LUTHER H. HODGES, Secretary
WEATHER BUREAU
F. W. REICHELDERFER, Chief

CLIMATOLOGICAL DATA

IDAHO

DECEMBER 1962 Volume 65 No. 12





TEMPERATURE AND PRECIPITATION EXTREMES

Highest Temperature: 63° on the 16th at Glenns Ferry, and on the 1st at Bruneau

Lowest Temperature: -27° on the 24th at Dixie

Greatest Total Precipitation: 5.12 inches at Burke 2 ENE

Least Total Precipitation: 0.03 inch at Fort Hall Indian Agency and Hamer 4 NW

Greatest One-Day Precipitation: 1.52 inches on the 3d at Hailey R. S.

Greatest Reported Total Snowfall: 28.3 inches at Burke 2 ENE

Greatest Reported Depth of Snow on Ground: 17 inches on the 31st at Burke 2 ENE

SPECIAL WEATHER SUMMARY

Widespread, persistent fog accompanied by heavy rime deposits on wires, and sub-normal precipitation throughout the State were outstanding features of the December weather.

Heavy fog was reported in some parts of the State nearly every day of the month, and during two periods, 8th - 13th and 16th - 21st, few stations escaped the fog blanket. Travel, both surface and air, was hampered by the persistent fog. Numerous auto accidents were attributed to reduced visibility and icy highways as fog droplets froze to pavements. Accumulations of rime on power and telephone lines caused a number of outages in south-central and southeastern counties during the period December 9 - 13. One report described the ice accumulation on telephone wires as "about 2 inches thick", another mentioned ice forming on power lines in pieces "as big as your arm".

On the basis of a preliminary unweighted precipitation

average for the entire State, this month ranks among the half-dozen driest Decembers since records were started in 1893. Most of the stations in eastern and south-central Idaho reported totals of the order of 10 to 40 percent of the December normal. Boise, with 0.25 inch, recorded the lightest December precipitation since establishment of a Weather Bureau Office, December 1, 1898. At the close of the month there was little or no snow cover in the agricultural valleys and the water content of the mountain snowpack was less than 50 percent of the 15-year average on a majority of the snow courses in the State.

D. J. Stevlingson State Climatologist Weather Bureau Airport Station Box 1718 Boise, Idaho

		Temperature												Precipitation									
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ARROWROCK OAM AVERY RS BIG CREEK 1 S BURKE 2 ENE CASCADE 1 NW COBALT DEAGWOOD OAM OEER POINT OIXIE ELK CITY ELK RIVER 1 S FAIRFIELD RS GAROEN VALLEY RS GROUSE HAILEY RS HEADOUARTERS HILL CITY IDAHO CITY KELLOGG LOWMAN 3 E MC CALL MOOSE CREEK RANCH MULLAN FAA NEW MEADOWS RS PIERCE RS POWELL SUN VALLEY WALLACE WOODLAND PARK WARREN OIVISION	41.3 36.9 37.0 33.1 35.3 29.8 33.6 36.0 36.9 38.1 37.7 40.4 39.9 38.1 37.7 38.4 38.7 38.7 38.1 37.7 38.4 38.7 38.6 38.1 37.7 38.6 38.7 38.6 38.7 37.6 38.1 37.7 38.6 38.7 37.6 38.7 38.6 38.7 38.6 38.7 38.6 38.7 38.7 38.7 38.7 38.7 38.7 38.7 38.7	28.7 28.3 13.6 23.9 22.6 14.1 15.6 24.4 11.7 14.5	35.0 32.6 22.6 29.0 24.0 24.0 24.2 25.8 30.1 25.8 30.1 21.8 26.0 30.7 30.7 30.7 30.7 30.7 30.7 30.7 30	5.7 2.0 4.5 4.8 2.4 6.1 3.7 2.9 5.6 3.7	53774490441366933119846551750084651000455148	9 30 8 31 + 29 6 10 8 110 9 17 6 16 + 17 9 6 8 6 16 + 6 8 30 7 7 21 + 15 16 9	1 - 2 4 4 -21 - 1 2 - 3 0 5 - 1 - 2 - 9 0 - 2 - 2 - 7 -15 5	25545445+ 225555555555344+ 2255+ 225555555555555555555555555555	1075 1157 1010 1330 1203 1141 1059 951 1089 1127 1061 1071 1170 1156 1091 1296	000000000000	57911992757366465531044115553	31 27 31 31 25 31 31 28	0 0 6 6 2 1 1 2 4 0 0 7 0 2 0 9 1 0 0 1 1 1 0 1 1 1 1 1 2 2 2 8 8 0 6 6	.50 2.49 5.12 2.00 1.62 2.98 .75 3.71 1.12 1.63 3.25 1.67 3.76 2.14 2.11 3.09 2.14 2.11 3.09 2.14 2.11 3.09 2.14 2.11 3.09 2.14 2.11 3.09 2.14 2.11 3.09 2.14 2.11 3.09 2.14 2.11 3.09 2.14 3.09 3.09 3.09 3.09 3.09 3.09 3.09 3.09	- 2.31 - 1.91 - 2.45 - 2.13 51 - 1.16 - 2.41 92 - 1.42 91 - 2.28 - 1.19	95 1.18 .98 1.00 1.43 .35 .36 .71 .66 1.03 1.15 1.52 .90 .61 .49 D 1.50 .87 .92 .86	17 22 24 23 33 33 33 22 22 22 22 22 23	T .3 4.00 28.3 8 6.1 1.77 14.00 10.3 T .00 2.55 2.00 9.44 3.66 8.5 4.00 15.5 6.00	5517744	28 1 31 1 1 1 5 1 4 4 1 4 4 1 4 4 1 4 4 3 3 3 3	5 2 6 2 9 4 13 1 3 2 2 10 2 2 4 6 6 13 6 9 9	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CENTRAL MOUNTAINS																							
BOISE LUCKY PEAK DAM BOISE WB AP //R BRUNEAU CALOWELL CAMBRIOGE COUNCIL DEER FLAT DAM EMMETI 2 E GLENNS FERRY GRAND VIEW 3 WNW KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 5 S PARMA EXP STA PAYETTE SWAN FALLS PH WEISER 2 SE OIVISION	45.2 42.4 46.7 43.0 39.4 40.5 41.5 42.9 47.4 43.0 43.3 40.5 42.8 45.3 40.8	28.4 28.4 26.4 23.5 25.2 27.6 28.2 25.8 24.9 26.7 25.2 26.6 30.3 28.1	36.8 35.4 36.6 35.7 31.5 32.9 34.6 35.6 35.6 35.6 35.6 35.6 35.6 35.1 35.0 33.5	3.2 3.4 3.5 3.9 2.3 2.3 2.4 2.7 3.7 1.5 3.7 2.9	63 59 50 50 61 60 63 62 60 60 53 60	2 1 2 6 8+ 2 2 16 2 2 6 7+ 2 6	15 7 14 8 8 11 12 5 4 10 9 14 11 12 13	31+ 30 25 26 24 25 26+ 27 25 23	870 908 875 900 1032 990 935 904 871 935 920 903 926 968 836 938	000000000000000000000000000000000000000	1 0 3 2 0 0 0 1 1 3 0 2 1	22 25 19 28 27 20 21 22 26 24 28 24 25 19	000000000000000000	.26 .25 .18 .83 2.55 2.75 .57 .81 .41 .29 .12 .60 1.14 1.08 1.28 .20 1.07	- 1.074338 - 1.265182584091040941	.17 .13 .24 .866 .12 .22 .22 .22 .25 .19 .12 .47 .32 .40	2 2 3 3 3 3 2 16 17	.00 T T .00 .00 T T .00 .00 T T .00 .00	000000000000000000000000000000000000000	23	11 11 36 55 22 44 22 11 11 22 44 44 44 13	000000000000000000000000000000000000000	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0
SOUTHWESTERN VALLEYS																							
GRASMERE HOLLISTER	45.5M 43.7M			2.4	57 58			25	946 981	0		2 7 30	1 2	•21 •36	- •65	.21		100	1	3	1	0	0

CONTINUED

CONTINUED	Temperature No. of Days																Preci	oitation					Precipitation												
											No. of	Doys		-				Sno	w, Slee		1	No. of	Days												
Station	Average Moximum	Average Minimum	Averoge	Deporture From Normal	Highest	Dote	Lowest	Date	Degree Days	90° or Above	32° or Below	32° or Below	D. or Below	Total	Departure From Normal	Greatest Day	Date	Total	Mox. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More												
REYNOLDS THREE CREEK DIVISION SOUTHWESTERN HIGHLANDS	45.0 47.5	22.7	33.9 31.1 33.1	3.1	61 62	29 16	5 -16	25 25	960 1044	C	5	28 30	0	.17 .31	- •76	•09 •21	15 4	T 6•0 1•5		11 4	0 2	0	0												
BLISS BURLEY FAA AP HAZELTON JEROME MINIDOKA DAM PAUL 1 ENE PICABO RICHFIELD SHOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE DIVISION	44.6 44.4 41.1 42.8 42.1 42.9 44.4 37.5 39.2 41.4 44.0 43.1	25.2 23.1 20.6 22.8 23.1 21.5 21.6 16.3 21.6 22.4 23.8 22.6	34.9 33.8 30.9 32.8 32.6 32.2 33.0 26.9 31.9 33.9 32.9	2.5 2.0 1.8 3.7 2.3 1.9	59 58 56 56 57 59 53 51 57 56	16 18 17 17 17 17 4 30 17 16 12 17+ 18+	6 1 - 5 1 4 2 2 0 0 0 1 5 6	25 25 25 26+ 26+ 25 25 25 25	926 959 1050 992 997 1009 983 1174 1068 1022 956	000000000000000000000000000000000000000	5744349344	28 30 31 30 31 30 31	0 0 0 0 0 0 1 1 0 0 0	. 33 . 47 . 40 . 43 . 40 . 48 . 83 . 79 . 65 . 39 . 57	78 47 65 61 53 70 47 34	. 43 . 28 . 44 . 43 . 35 . 48 . 80 . 45 . 41 . 55	3 3 3 3 3 3 3 3 3 3 3	T .55 T .00 T .55 T T .55 T T .51		25+	1 1 1 1 2 2 1 1 1	000000000	0 0 0 0 0 0 0 0 0												
CENTRAL PLAINS CHALLIS CHILLY BARTON FLAT MAY RS SALMON DIVISION	36.5 38.0 35.9 38.0	18.5 5.5 15.8 21.6	27.5 21.8 25.9 29.8	4.5 7.3 4.8	50 49 47 49	16 8+ 6 6+	- 8 -17 -11 - 3	25 25	1156 1345 1206 1084	0	7 8	31 31 31 30	2 10 3 1	.23 .10 .21	24 38 40	•20 •10	3	T T		3 3 4+	1 1		0												
NORTHEASTERN VALLEYS ABERDEEN EXP STA AMERICAN FALLS 1 SW ARCO 3 NW ASHON 1 S BLACKFOOT 2 SSW CRATERS OF THE MOON NM DUBOIS EXP STA FORT HALL IND AGENCY HAMER 4 NW HOWE 1DAHO FALLS FAA AP 1DAHO FALLS 42 NW WB R 1DAHO FALLS 46 W WB R POCATELLO WB AP //R SAINT ANTHONY SUGAR	37.5 40.4 35.0 37.0 38.4 35.3 33.3 40.5 M 36.5 35.9 35.2 34.6 35.0 39.4 36.7 36.6	16.8 22.7 11.5 15.7 18.3 19.9M 12.7 14.0 18.7 10.9 12.4 20.9 17.6 15.6	27 · 2 31 · 6 23 · 3 26 · 4 28 · 6 25 · 2 25 · 8 30 · 24 0 · 27 · 0 27 · 0 22 · 8 23 · 7 30 · 2 27 · 2 26 · 1	0.7 4.3 3.2 3.0 2.5 4.0 2.9 2.8 3.4	53 53 50 54 58 49 49 49 48 55 51	17 16 16 17 17 16 17 16 16 16	- 9 - 3 - 7 - 13 - 9 - 6 - 4 - 10 - 12 - 3 - 16 - 15 - 3 - 8	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1164 1032 1288 1190 1122 1225 1210 1044 1235 1171 1301 1274 1074 1164		11 75 8 17 5 8 17 10 11 12 4	28 31 30 31 31 29 31 31 31 31	3 1 4 3 4 2 2 6 4 1 7 7 7 1 3 3	. 24 . 35 . 64 . 39 . 40 . 19 . 27 . 03 . 34 . 12 . 25 . 45 . 10 . 10 . 10 . 10 . 10 . 10 . 10 . 10	555 - 1.50655736653434555 - 1.12	.40 .71 .14 .01 .03 .27 .07 .24 .25 .23 .04	3 2 2 3 2 2 2 2 4+ 6 3 2 2 2 2 2 2 2 4+ 2 2 2 2 2 2 2 2 2 2 2	T 1.55 1.00 .55 T		2 2 2 3 1 2 2 2 2 1 2 2 1 1 2 1 1 2 1 1	1 1 1 2 1 1 1 2 2 2 0 0 0 1 1 1 1 2 2 0 0 0 0	100000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0												
UPPER SNAKE RIVER PLAINS ARBON 2 NW CONDA DRIGGS GRACE IDAHO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STA MALAD MALAD FAA AP MC CAMMON MONTPELIER RS OAKLEY PALISADES DAM POCATELLO 2 PRESTON 2 SE STREVELL SWAN VALLEY 1 W TETONIA EXP STA WAYAN	37.1 37.3M 38.7 39.6 39.8M 30.3 36.1 38.6 38.9 36.7 44.7 36.7 44.7 36.7 40.3 37.6 36.7 37.6 36.7 37.6	17.9 12.8M 13.3 17.2 15.1M 10.1M 5.7 15.6 16.7 14.0 20.2 12.4 22.5 21.5 21.5 21.5 16.5 17.5 18.5 17.5 18.5 17.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18	27.5 25.1M 26.0 28.4 27.5M 18.0 25.9 27.7 26.5 29.2 24.6 33.6 29.0 427.1 27.1M 26.2 24.3 27.5 27.5 27.5 27.5 27.5 27.5 27.5 27.5	4.1 4.9 2.6 0.4 2.0 1.9	58 47	16 17 8 7 17 18 15 17+ 17+ 18+ 8 18	- 7 -17 -18 - 66 -26 -21 -10 - 1 - 5 - 1 -12 - 2 -10 - 4 1 - 20 - 17 - 15	25 25 25 25 25 25 26 26 25 25 26 25 25 26 25 25 25 25 25 25 25 25 25 25 25 25 25	1159 1192 1201 11124 1154 1453 1207 1151 1186 1101 1244 967 1169 1165 1195 1195		6 6 6 6 15 17 9 8 10 9 6 5 4 10 10 5 8	31 31 31 31 31 31 30 31 30 31 30 31 30 31 31 30 31 31 31 31 31 31 31 31 31 31 31 31 31	2 3 2 3 9 10 2 2 1 3 2 2 3 1 0 0 3 3 3 3	.32 .62 .38 .58 .58 .14 .21 .21 .21 .27 .29 .71 .15 .46 .24 .44	77 75	. 29 . 29 . 33 . 40 . 60 . 54 . 17 . 22 . 50 . 52 . 12 . 12 . 25	3 3 3 3 2 3 2 3 3 3 3 9 + 3	1.00 2.53 8.00 4.5 7 1.00 1.00 7 7.2.00 2.55		27+ 7+ 2 31+ 23+ 25+ 26+	1 3 1 2 4 4 2 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000000110000	0000000000000000												

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Station	Total	1	2	3	4	5	6	7	8 9	1	0 1	1 12		14			16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ABERDEEN EXR STA AMERICAN FALLS 1 SW ARBON 2 NW ARCO 3 NW ARROWROCK OAM	.24 .35 - .64		.53	.22 .30 .11 .17			.40		-				-	- T		01	T	.01	Т	т				.03	۰02							т
ASHTON 1 S AVERY RS BAYVIEW MODEL BASIN BIG CREEK 1 S BLACKFOOT 2 SSW	.39 2.40 2.39 2.49	.01 .41	.09 .51 .94	.10 .10 .60		.02	T •04 •09 •02		٠	05				- 2	11 .	25	.26 .24 .18	•50 •11 •16	.19	T •18 •04	T • 02 • 07	.06	.02	*17			T	.01	.14	•13 •03	.29	.03 . .12 .
BLISS BOISE LUCKY REAK OAM BOISE WB AR //R BONNERS FERRY 1 SW BRUNEAU	.33 .26 .25 2.6T .18		.09 .07 .17 .36	.17	T	т	•20	т		1	T • 05	т	T .0	7 7 3 • 1		36	T	T •01 •07	T T	T T	T • O 2	т	.01			т		-11	.04	.65	. 26	.18
BURKE 2 ENE BURLEY BURLEY FAA AP CABINET GORGE CALOWELL	5.12 .47 .40 3.73 .83	.07		.18 .43 .28 .12 .06	T	.05 .01	•26 •35	т	.06	02			т		13 .		.06	•53 •29 •24	T •12	.09	*18 T	+38 +12 T	. 03	.02 .01	. 04 T	т		•13 •12	.18	.39	.34	.22 .
CAMBRIOGE CASCADE 1 NW CENTERVILLE ARBAUGH CHALLIS CHILLY BARTON FLAT	2.55 2.00 I.15 .23 .10	.36 .08 .19	.86 .98 .63	т.			.10			05	1	r		.0	08 .	07	.20 .26 .19	•53 •25 •13 T	*19 *10 T	.03 .01			• 09 T T T									
COBALT COFUR O ALENE RS CONDA COTTONWOOD COUNCIL	1.62 3.10 .32 1.68 2.75			1.31	Т	•01	.10	т	T	1	T		T		9		. 05	. 75	.15 .11	.04 .03 T	T • O 3	•12	T • 02		1.00				T •11	• 51		.69
CRATERS OF THE MOON NM OEADWOOD OAM OEER FLAT OAM OEER ROIN! OIXIE	I • 19 2 • 98 • 57 D • 75 1 • 70	.02	.71 1.43 .12 .16 .22	.02	T T •03	T • 05	•13	Т	T T	1	T T	r	1	. 0	0 .	06	.02	.19 .07	.05 .06 .05	•03 T	.01	T T	.01 .05 .16	.04 .11					•03			T .
ORIGGS OUBOIS EXR STA ELK CITY ELK PIVER 1 S EMMETT 2 E	.62 .27 1.32 3.71 .81	.10	.08 .14 .41 .22	•13 •71 •66	T • 05	T .04	T T • 1 5							T • 1		10	•36 •10		• 26 • 24 • 05	T .03	.15 .31	-10	.02 .20 .25	•12	7				т	T .20	т	.22
FAIPFIELD RS FENN RS FORT HALL IND AGENCY GAPOEN VALLEY RS GLENNS FERRY	1.12 3.18 .03 1.63 .41	+13 T	.01 1.15 .13	T	T	T	-12		T					• (04		•46 •12	.35	* 0 7 T	.34	T	.23	. 01 . 01 T	•02					•ОТ		T .
GRACE GRAMO VIEW 3 WNW GRANGEVILLE GRASMERE GROUSE	.38 .29 2.52 .21 .25	.02	1.10	.33 .19 .02 .21					•05							02	.03	•89	.08	.05	• 09	.10	T							T		
HAILEY RS HAMER 4 NW HAZELTON HEACOUARTERS HILL CITY	1.67 .03 .47 3.76 1.02		.03	1.52 .44 .90 .48	.07	T	.03			ł				• 1	14 T		• 31	.45	. 33	T	• 31		+24	Т	•03 T						*12	0
MOLLISTER MOWE IOAHO CITY IOAHO CITY 11 SW IOAHO FALLS 16 SE	.36 .34 1.22 1.46 .58	.08	.07 .61 .96	.24	T •36					3	र र '	т		т				. 02 . 05	T T	T T		.01	T T	T T	T							T
IOAMO FALLS FAA AR IOAMO FALLS 42 NW dB R IOAMO FALLS 46 W WB P ISLANO RARK OAM JEROMF		•12	.07 .24 .25 .29	т	T	T • 02	T • 0 3	.10	-01 T		T 1									T	.01 .04	T • 03 T	T .07	T	T	т						
KAMIAH KELLOGG KILGORE KOOSKIA KUNA 2 NNE	2 • 10 3 • 09 • 93 1 • 98 • 12		.49 .28 .67	.64 .35 .54 .10		Ť	.02 .18	.01 .05 T	.01 T	r :	ī		т	-1 -0				*41 *36 *71 T			.02	T .04	.06 .10 .04	.04					.05	.07		.10
LEWISTON WB AP //R LIFTON PUMRING STA LOWMAN 3 E MALAO MALAO FAA AP	1.67 .14 2.14 .16 .21		1.50 .09	.08 .31	T			T					.0	6 •1			•21	.13	.01 T	.07 .01	т	T	•02 •01 •02	Ť	+03				T	• 02	• 01 T	Т .
MAY RS MC CALL HC CAMMON HINIOOKA OAM MONTRELIER RS	2 · 11 · 4 I · 4 0 · 2 7		.87 .41 .05		T	-	- 1	-							•	25	.28	*17	.34	- 02	-	-	т	т	.08	-	T		•	•		
MOOSE CREEK RANCH MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA NEW MEADOWS RS	0 3.56 3.35 .60 3.57 2.67	.06		.45	т	.60	•02	.02	•03				т	. 1	03 1.	32	.27 .06 .26 .32	.67	.01 .06	.07		.12 .08	T •04	T .01		т	T	.10	•10 •12	. 23	•16 •03 •13	T .
NEZPEPCE OAKLEY OLA 5 S OROFINO RALISAGES DAM	2.13 .29 1.14 2.41	. 05	.67	.06 .22 .03 .17			•06				т		T			16		•12	.06	.04 .07		.12	T T	т	•05 •03				•02			.03
PARMA EXR STA PAUL 1 ENE PAYETTE PICAGO RIEPCE PS	1.08 .48 I.28 .83 3.44	-10	.03	.48	.07	•03	.06		т .	.02	•03 •01			۰ (05 .	07			.07	Т	.03 .02 .33	.03 T T	-18		Т					.09		
POCATELLO 2 POCATELLO #8 AP //F PORTHILL POTLATCH POWELL	.57 .45 2:31 2:60	-10	.03 .23	•16 •20	_	•02	T • 03	.OR	1	,	т .	т	т	• 1	35 19		.90	T +36 +51	.09	T .08 .08	T	.17	Ţ	.06	•021	т		.10	T T	.62 .41	• 71	.05 T
PPESTON 2 SE PRIEST RIVER EXP STA PEYNOLDS RICHFIELO RIGGINS RS	.15 3.89 .17 .79	•16 T	. 53 • .45	+12 +12 +04 +34	T	.04	.22	T	-01 T			т .	02 .0	3 .4	40 .	9.8 0.9		.08 .04	.11	.01 .10	T	. 04	•02	т		T		.07	•03	o Z2	.67	.OT .
RIRIE 12 ESE SAINT ANTHONY SAINT WARIES SALWON SANOPOINT EXP STA	3.00	7 • 28 T	.80	.40 .02 .07 .04	• 02	T .05	.14 .18	T	т		Т		. 0				. 06 . 0 Z	T +54 +11	.08	T +15		.03 .02 .08	-01	. 04 T	т	т		.05	.01		.30	.11 .
SHOSHONE 1 WAW SLATE CREEK RS STREVFLL		T .46		.41							•03			. (04		•12		.29		.01		T		.01		61.					:

Ct-N-	[a]													Day	of M	Dnth															
Station	D	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
SUGAR SUN VALLEY SWAN FALLS PM SWAN VALLEY 1 W TETONIA EXP STA	.09 1.11 .20 .46		•04	.05 .50 .18		T		•15 •02	T	•15	.01 .04	Т				T T	.04	т			.02	T	•01	•06	T •12	The same of					
THREE CREEK TWIN FALLS 2 NNE TWIN FALLS 3 SE WALLACE WOOOLAND PARK WARPEN	.31 .39 .57 3.89	•68	T	.54	-01	.02	• 22		т		,01	т	т		•03 T		*19		•20 •18		•20	т	*11		*10 T	т			•06 •14	•11	.40
WAYAN WEISER 2 SE WINCHESTER 1 SE	1.07		.28	.25			•03		T	т	T			.04	•07	•07	.14	•45 •55	.06	•10 •04	+12	T .34		.03						• 02	

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Diffice near you.

Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the poet office.

Delayed data and corrections will be carried only in the June and Occember issues of this bulletin.

Monthly and seasonal snowfall and heating degree days, also seasonal total precipitation, for the 12 months ending with the June data will be carried in the July lesue of this bulletin.

Stations appearing in the lndex, but for which deta are not listed in the tablee, are either miseing or received too late to he included in this issue.

Divisions, as used in "Climatological Cata" Table, became effective with data for January 1957.

Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F., precipitation and evaporation in inchee, and wind movement in miles. Monthly degree day totals are the sums of the negative departuree of average daily temperaturee from 65°F.

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" Table.

Normals for all stations are climatological standard normals besed on the period 1931 - 1960.

Water equivalent values published in the "Snowfall and Snow on Ground" Table are the water equivalent of enow, elect, or ice on the ground. Samples for obtaining measurements are teken from different points for euccessive observations; consequently occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

Entries of snowfall in the "Climetological Gata" Table and the "Snowfall and Snow on Ground" Table, and in the "Seasonal Snowfall" Table include snow and sleet. Entries of snow on ground include enow, sleet, and ice.

Oata in the "Monthly Extremes"; "Daily Precipitation" Tahle; "Daily Temperature" Table; and "Evaporation and Wind" Tahle, and enowfall in the "Snowfall and Snow on Ground" Tahle, when published, are for the 24 bours ending at time of observation. The Station Index ehowe observation times in local standard time. (During the summer months some observers take the observatione on daylight savings time.)

Snow on ground in the "Snowfall and Snow on Ground" Table is at observation time for all except Neather Bureau and FAA Statione. For these stations snow on ground values are at 4:00 a.m. PST and S:00 a.m. MST, except Idaho Falle 46 W which is 8:00 a.m. MST.

In the Station index the letters C, G, R, J, and S in the "Special" column under the heading "Observation Time and Tablee", indicate the following:

- Weighing Rain Gage Recording Station. Hourly precipitation values are processed for special purposes, and are published later in "Hourly Precipitation Date" Bulletin.
- G "Soil Temperature" Table
- H "Snowfall and Snow on Ground" Table.
- J "Supplemental Data" Table.
- S Storage Precipitation Station. Precipitation measurements, made at irregular intervals, will be published later in "Storage-Gage Precipitation Data" Bulletin.

No record in the "Climatological Data" Table and the "Daily Temperature" Table is indicated by no entry.

Interpolated values for monthly precipitation totals may be found in the annual issue of this publication.

- No record in the "Supplemental Data" Table; "Daily Precipitation" Table; "Evaporation and Wind" Table; "Snowfall and Snow on Ground" Table; "Daily Soil Temperature" Table; and the Station Index.
- + And also on an earlier date or dates.
- Amount included in following measurement, time distribution unknown.
- # Thermometers are generally exposed in a shelter located a few feet ahove eod-covered ground; however, the reference indicatee that the thermometers are exposed in a shelter located on the roof of a huilding.
- // Gage is equipped with a windehield.
- AR This entry in time of oheervation column in Station Index means after rain.
- B Adjusted to a full month.
- 0 Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new enowfall.
- M One or more days of record missing; if average value ie entere/, less than 10 days record ie missing. See "Oaily Temperature" Table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounte to be published later in Hourly Precipitation Oata.)
- SS This entry in time of observation column in Station Index means observation made near sunset.
- T Trace, an amount too small to measure.
- V Includes total for previous month.
- VAR This entry in time of observation column in Station lndex means variable.

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General Weather conditions in the U. S. for each month are described in the publications MDNTHLY WEATHER REVIEW, MDNTHLY CLIMATOLOGICAL DATA-NATIDNAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Diffice, Wasbington 25, 0. C.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1987 may be found in the publication SUBSTATION HISTORY for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C. for 40 cente. Similar information for regular Weather Bureau etations may be found in the latest annual issues of Local Climatological Data, obtained as indicated above, price 18 cents.

																														()	ECEMI	BER	1962
Station		1	2	3	4	5	6	7	8	9	10	11	12	13		-	16 16		18	19	20	21	22	23	24	25	26	27	28	29	30	31	verage
ABERDEEN EXP STA	MAX MIN	28	37	44	39 21	38	38	43	46 21	39	34	34	32 25	32	37	42	47	50	53	43	40	34					18	29	34	42	39	4,4,	37.5
AMERICAN FALLS 1 SW	MAX MIN	43	43	46	38	39	45	48 26	46	35	34	34	33	38	42 23		51			42	36		43	31		24	29	45	42	43	6	43	16.8
ARBON 2 NW	MAX M1N		38	45	32	42	44		48		31		34	32			48			42		36		32	21	- 3 - 3 - 7	21 - 1	28	30	19 40 14	42	42	37.1 17.9
ARCO 3 NW	MAX MIN	35 10	35 28	40	36 14	38		37	29	30 15	29	31		40	44	45	50	45	44	38	33	27	33	29	24	21	24 - 5	27	33	32	42		35.0 11.5
ARROWROCK OAM	MAX M1N	42	45	53	41	45		47	45	40	3.5 3.0	34	32 27	35	43	51		48	46	44	42		41	39	33		32		38		44	44	41.3
ASHTON 1 S	MAX MIN	3 6 9	38	39 26	33	33 21	40	45	40	37 20	35 18	40 18	46	45 16	39 21	52 23	54 24	50	49	35 26	33 26	30 25	30 11	28	21	20	22	28	33	35			37.0
AVERY RS	MAX MIN	36 32	3 9 3 4	37 28	35 32	35 27	39 33	41	42 35	47 37	42 31	3 9 2 9	39	36 24	38 33	44		40 36	43	41	3.8 3.5	40	29 11	28	27	22	24 21	35 25	34 30	35 32			36.9
BAYVIEW MODEL BASIN	MAX MIN	43	41	38 31	39 24	38 26	43	45	47 29	41 30	41 37	42 30	41	43	37 30	42 34		4.4 3.6	43	42 34	40	44	48 18	32 18	31		26 13	29	36 23	39 33			39.8
BIG CREEK 1 S	MAX M1N	37 23	37 30	38	28	44	45	41 19	46 23	41 15	3 5 5	33		28 - 3	42	3 7 2 2	40	4 2 3 1	42	39 21	39 19	41 17		29 - 2	21 -16		25	35	35 27	45 23	49		37.0 13.6
BLACKFOOT 2 SSW	MAX M1N	35 12	42 18	44 30	37 24	33 23	41 22	40	39 24	35 26	36 29	32 26	36 26	40	39 19	45 19	48	58 19	49	3 9 3 3	3 8 2 8	44	40	31			28		42	39 16	42		38.4
BLISS	MAX M1N	40 24	45 36	50 37	47	49	56 27	51 28	44 24	40 30	38 31	37 32	39 29	41 23	51 23	55 35	5 9 2 9	58 35	46 26	50 36	37 33	44	42 30	35 26	28	31 6	2 9 7	42	48	51			44.6
BOISE LUCKY PEAK OAM	MAX M1N	43 31	55 39	55 35	28	52 32		53 33	51 31	43	37 31	37 31	36		43 28	53 31		53 37	49 37	46 32	42 32	38 26	42	39 22	36 12	34 14	35 16	41 18	46	53 26			45.2
BOISE W8 AP	MAX Mln	44 33	57 43	49 30	44 29	50 28	48 31	48	44 25	34 29	40 33	40 34	38 31	36 29	41 32	50 32	47 36	51 39	45 38	44 37	38 34	35 29	40 25	37 23	31 15	31 15	31 16		40	53 20	42		42.4
BONNERS FERRY 1 SW	MAX	40 26	38 27	40 32	39 23	35 31	42 33	46 33	45 34	41 37	42 38	41 36	43 30	34 27	35 31	45 34	45 35	42 39	43 36	42 34	42 28	47 33	33	35 17	24 13	21	31 20	34 19	41 33	40 32	45 34	47 37	
BRUNEAU	MAX	63 38	62 40	59 39	54	51 25	52 32	52 26	54 25	55 31	37 32	39 34	38 32	40 30	46 29	45 27	57 30	48 34	47 30	42 32	40 34	41	50 24	39 21	33 12	32 11	33 7	42	45 11	54 11	52 29	47 25	46.7
BURKE 2 ENE	MAX M1N	33 24	33 20	31 26	30 18	35 26	37 31	39 31	40 32	38 27	33 24	31 23	30 19	34 20	36 31	38 31		37 32	36 31	35 32	36 30	36 28		27 14		- 16 - 1	28 13	29 20	33 25	35 26	34 30		33 · 1 23 · 9
8URLEY	MAX	32	49 24	52 32	39 27	43 27	55 32	50 29	52 24	50 30	37 30	34 29	34 27	34 21	42 21	51 26	54 24	57 24	58 27	49 28	50 28	38	49 24	40 26	29 10	28	30 5	32 14	49 18	18	55 20		44.4 23.1
BURLEY FAA AP	MAX M1N	42 17	51 33	43 30	24	49 28	48 26	46 24	43 22	34 27	31 28	30 28	3 2 2 4	36 20	46	51 22	52	56 35	45 23	30	37 24	47 22	36 22	28 13	20 3	- ²³	28	39 13	47	54 13	54 15		41.1
CABINET GORGE	MAX M1N	42 30	36 28	40 31	37	42 31	47	34	44 36	46 34	42 35	39 35	39 29	35 24	37 32	40 34	43 38	42 34	42 37	39 35	37 34	31	32	29	23 10	23	30 19	30 19		37 31	43	46 34	38.4
CALOWELL	MAX	40 32	59 35	52 37	30	51 26	52 28	48	46 27	38 31	38 34	39 34	37 34	38 32	45 34	47 31	45 32	45 36	45 39	33	40 34	39	45 30	41 33	34 19	34 14	35 15	35 14	39 21	17	46 24	48	43.0 28.4
CAMBRIOGE	MAX	23	42 29	49 29	36 22	46 24	50 26	22	20	40 25	36 29	35 29	35 28	35 26	42 30	3 9 2 3	45 32	37	47 36	33	26	35 25	20	36 14	32 15	16	32 12	36	35 29	33 14	35 8	19	39.4
CASCAGE 1 NW	MIN	35 28	40 32	41 27	30 14	23	34	24	35 24	32 23	29	28 19		15	36 27	28	34	41 34	33	37 30	36 28	24	36 19	31 13	6	0	29 11	11	35 28	26	19	27	
CHALLIS	MIN	25	31	28	31 15	39 19	48	38	25	20	15	29 19	17	14	18	22	30	30	31	23	43 26	21	17	35 9	- 5	- 8	8	31	17	12	12	20	36.5
CHILLY BARTON FLAT	MAX		35 26	22	36	13	18	15	11	45	47			- 1	17	13	18	13	13	11	17	35		- ³⁰	- 7	-17			- 3	- 6	- 6	1	38.0
COBALT	MAX	2.2	25	15	29	12	17	20	19	33	9	13	10	3	28	19	35	26	22	38	21	12	9	- 5		2	18	20		13	8	10	29.8
COEUR O ALENE RS			31		2.8							33	30		31		46	41	39									27 25	25	34	35	36	31.0
CONOA	MIN	15		23	9	24	20	21	19	16	11	10	8	6	9	13	19	24	24	28	21	4.9	37	3.7			-11	3	10	14	6	9	12.6
COUNCIL	MIN	23	23	21	17	27	31	31	33	31	29	22	23	26	33	29	33	37	35	31	28	33	21	18	7	3	15	23	32	29	25	28	25.7
CRATERS OF THE MOON NM	MIN	30	32	33	23	30	32	26	23	26	30	29	28	26	31	28	36	40	39	29	26	26	20	20	17	8	12	9	25	12	11	23	25.2 35.3
OEAOWOOO OAM	MIN	17	27	28	13	15	21	39	19	16	12	10	12	15	33	36	26	38	36	28	15	18	19	27	- 2 24	- 6 21	22	29	33	34	10	37	33.6
OEER FLAT OAM	MIN	27	31 61	26	8	22	25	20	12	18	37	37	36	36	26	30	50	32	31	28	39	18	10	39	- 7 34	-12 33	33	36	21	10	39	24	15.6
OEER POINT	MIN	32	34	35	29	27	27	27	25	30	34	34	34	33	33	28	36	39	39	31	33	30	31	28	19	13	22	12	18	16	38	33	27.6
OIXIE	MIN	22	27	18	14	23	29	28	35	34	37	35	33	32	31	35	31	29	28	36	37	25	17	10	20	20	25	16	31	42	31 45	41	36.6
DRIGGS	MAY	3.6	60	3.8	3.0	33	35	3.8	3.5	42	40	42	47	45	40	50	53	50	50	52	45	40	38	24	20	21	19	32	35	42	46	40	38.7
DUBOIS EXP STA	MIN	3.0	29	23	6	19	15	15	22	15	12	30	41	12	18	20	20	23	24	39	23	23	31	29	-15	16	16	28	25	31	42	35	33.3
ELK CITY	MAX	41		40	33	27	44	46	40		53	30	47	40	32	41		38	37	43	38	44	38		34	25	22	28	37	29		38	37.1
ELK RIVER 1 S		10				35			5.0	6.2	6.6		6						63	61	3.7	43	41	3.2	30	26	- 9 25 4	34	36	37	36	40	36.9 23.2
EMMETT 2 E																																	42.9
	MIN	32	38	34	29	27	30	27	26	32	33	34	33	32	32	30	36	39	40	35	36	32	24	20	12	14	15	13	23	10	1.7	21	2002

Continued													-			Day	Of M	onth															age
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
FAIRFIELO RS	MAX				36 15	38	41 19	46 21	47 21	45 18	31 18	25 18	25 13	39 11	44	45 27	49	51 29	48 25	42	45 23	39 21	43	34 11	27 8	- 25 - 2	- 25 - 2	25 5	34	41 11	42	47 11	38.
FENN RS	MAX	3 3		41 31	38 30	48 31	48 35	44 35	48 38	51 32	51 29	45 29	41 28	38 23	36 24	43 31	41	44	45 41	47 39	45 39	47 33	39 33	39 30	38 15	29 12	28 18	33 24	37 26	37 29	39 29	40 28	41.
FORT HALL ING AGENCY	MAX MIN		44		39 24	40 24	45 22	43 28	42 23	38 28	35 29	35 28	40	42 15	42 18			55 20	53 22	40 33	39 30	47 30	42 23	30 19	25 - 2	-10	30	32 6	42 15		44 7	44	40.
GAROEN VALLEY RS	MAX MIN		46 31		36 23	45 22	49 29	46 24	46 21	35 24	39 29	37 29	37 18	39 31	38 30	40 36	45 28	45 36	43 38	45 37		43 29	36 26	35 15	30 10	28	30 13	34 10	37 25			46 10	39. 24.
GLENNS FERRY	MAX MIN	43			50 29	54 27	55 30	51 26	42 22	41 26	40 35	40 36	41 33	43 26	50 25	60 30	63 30	60 33	51 27	54 35	45 35	49 30	47 33	40 12	35 15	35 5	33 8	43 10	49	56 15	57 17	49 29	47. 25.
GRACE	MAX MIN	39		39 31	36 19	39 29	42 27	45 20	49 21	48 18	40 17	3 0 2 0	35 12	40 11	39 13	52 18	53 20	51 24	49	45 30	40 21	36 11	37 24	32 11	26 3	- 23 - 6	- 22 - 3	32 13	35 17	44 20	48 11	42	39. 17.
GRANO VIEW 3 WNW	MAX MIN	42			46 27	51 23	52 30	50 23	40	37 30	39 32	39 33	39 32	3 8 3 0	46 25	51 27	49 31	47 34	47 33	44 32	43 33	38 30	47 31	39 19	33 18	32 4	35 4	36 6	43	54 11	53 17	46 23	44 o 24 o
GRANGEVILLE	XAM	38		37 19	31 15	49	47 32	49	52 32	47 28	43 25	38	39 18	38	44 32	51 35	45 35	42 37	40 35	43	39 29	49			24	22	32 17	42	40	51 27	55 29	49 34	42. 26.
GRASMERE	MAX MIN	43			44	54 26	49	55 28	52 25	48	40 16	29 18	32 16	52 13		57 27	55 28	54 31	45 28	46 29	47 26	48	32 13	22		28	35 3	40 18	45 25	56 29	52 23	48	45. 22.
GROUSE	MAX MIN	39		39 20	33	39 6	44	43	48 12	45	44	47	47	44	41 12	44	48	44	45 14	42	41	37 8	39 13	25 - 6	25 - 9	21 -21	23 -10	26	37	30 - 1	42 - 4	42	38.
HAILEY RS	MAX	35		37 26	38	33 10	38 13	46 18	42 18	46	44	21	35 10	45 10	42 13	46 25	50 30	52 28	47 27	43	41 16	34 14	36 14	33	22	23	22	22	32	38 15	38 16	46 16	37. 14.
HAMER 4 NW	XAM I	37			33	34	40	35 16	32 29	34 27	34	30 25	40 18	41	43 11	49	51 17	48 12	47 22	41 15	33 26	30 26	34	33	34	29 -12	20	26	31 - 2	30	- 44 - 1	37	36 ·
HAZELTON	MAX MIN	42	53		40	50 27	48 27	49	43 22	37 29	34 30	34 30	33 28	37	49	50	53	56 28	47 27	47 35	40 27	47 21	39 29	31 23	27 11	25	29	39	46 15	52	49 17	47 16	42.
HEA00UARTERS	MAX	41	40		34	34	42	43	50 31	51	44	43	38	38	35 19	40	39	40	38	40	38	43	40	30	30	20	26	33	37 26	38	38	40	38.
HILL CITY	MAX	36	34	39	38	36 14	47	46	43	36 21	29	25	35	36	43	42	42	44	43	44	43	43	38	32	22	26 - 3	25	35	40	39	42	45	37.
HOLLISTER	MAX	42	52	50	41 25	50	50	53	46 26	35	35	33	28 23	37 10	50	51	58	56 30	48	46 26	44 26	52		28	31	28	29 16	43	47	53	49	47	43.
HOWE	MAX MIN	36	43	46	41	37	38	36 18	33	34 25	39	34	33	37	39 20	45 15	48	44	45	43	38	33	35 18	30	27 11	23	20	25	28	31	39	33	35.
IOAHO CITY	MAX MIN	37	3 9	40	36	41	49	49	51	45	41	29 23	30	36 11	41 28	45	48	46	44	42 23	43	42	40	36 11	30	28	30	37	40	43	47 11	47	40.
IOAHO FALLS 16 SE	MAX MIN	41	39	36	34	36	41	40	45 22	45	44	40	48	47	42 19	51	54	50 22	47 26	36 25	37	32		30 10	30 -15	22	28	32	38	40 21	44	44	39.
IOAHO FALLS FAA AP	MAX	35	43	41	33	32	35	35	33	32	32	31 28	36 22	40	37 22	44	49	48	46	36 28	35 30	36 28	32 14	25 11	21	20	25	31	38	33	40	37 11	35. 18.
IDAHO FALLS 42 NW W8	MAX	34	41	43	35	33	41	33	33	33	36 29	30 26	36 13	40	40	47 10	49	45 10	44	30 10	29 13	27 25	33			22	22	27		31	41	33	34.
IOAHO FALLS 46 W W8	MAX MIN	35	44	40	36 10	32 13	39 15	35 15	30 26	32	35	30	30	40	40	44	48	47	43	30	36 25	31	34	_	26	22	27	27	34	34	41	34	35.
ISLANO PARK OAM	MAX	30	34	34	24	28 15	38	31 20	34	36 19	36 20	26 38 9	38	39	35 10	45	16 47 12	14 40 10	15 45 11	22 31 18	29	24 25 20	0	- 1	- /	-15	14	- 2 24 0	28	31	- 1 - 37 - 5	34	33.
JEROME	MAX	35	43	52	41	42	47	49	51	41	36	35	36	35	39	47	52	55	54	45	50	36	45	36	30	27	30	31	41	49	47	48	42.
KELLOGG	MIN	43	46	36	36	36	50	48	23	48	36	34	33	32	35	31	42	42	42	29	26 41	45	26	34	31	24	6 25 6	32	38	40	18	42	38.
KILGORE	MIN	34	32	33	26	28	38	37	37	33	31	35	36	34	27 37	35	38	38	39	37	35 26	25	26	19	12	12	14		26			32	30.
KOOSKIA	MIN	52	43	18	37	48	46		55			37		- 2 35	7	40	13		47	45		19		- 4		30	33		42	41			42.
KUNA 2 NNE	MAX	39	60	56	45	51	33	50	45	38	38	37	37	36	45	33 48	34	39 46	40	44	37 40	38	42	36	36	32	35	40	40	53	23	48	43.
LEWISTON WB AP	MIN	42	45	45	37	54	54	48	25 46	39	45	33	40	30	28	49	45		38	46	35 41	50	33	30	28	28	34	40	43	45	46	49	42.1
LIFTON PUMPING STA	MIN	40	43	43	31		38	36	30 43	36	31	30 28	28		37	40	40			42	32 40	41		29	21	20	22		36		35	34	36.
LOWMAN 3 E	MIN	20	40	42		40	47	19	19	20	23	21	35	35	40	48	19	45	41	44		37	17	39	39	22	29				34	43	
MALAO	MIN			42	38	20 46	41	46	50	47	46	45		11		31 25	35		35 43		31 46	42		12 37		- 1 29	8 25	32	36	15	41	40	38.6
MALAO FAA AP	MIN	28	36	41	37		41	51	50	50	19 48	46	29	15	30	25	38		25	50	47	18	25	15 37		28		33		44	44	39	38.9
MAY RS	MIN	40	42	44	31	25 36	47	40	41	40	41	39	27	23	15 36	38	37	45	22	40	41	40		25	20	- 2 14	21	32	40	33	38	36	35.9
MC CALL	MAX	32	40	38		43	46	44	44	42	38	34	32	32	36	37	40		38	37		32	34	30	26	26	30	34	32	38	7	42	36 • 2
MC CAMMON	MIN	32	42		37	40	26	40	22 46	39	18	32	31	12	30 31	30 39	51	36 52	49	45	26 42	26 43	16 39	10	6 20	- 2 30	10 25	32	39		46		38.
MINIOOKA OAM	MIN	40	48	33 53	26 57	22 56	48	21	23	28	31	28	26 33	17 36	28	18	28	29 51		25 46	24	22 45	21	18	28	- 1 22	29	38	45	44	11	44	42.5
MONTPELIER RS	MIN	39	43	30 42	21	29	37	22	24	28	27	28	25	18	22	25 36	25 50	29 52	25 53	30 43	26 41	40	40	34	32	2	2 19	22	17 37	18	18	41	36.7
MOOSE CREEK RANCH	MIN	18	19	21	15	15	18	19	19	16	17	13	13	13	13	16	17	17	18	28	22	15	15	8	1	-12	-12	0	4	7	6	6	12.4 37.7
					26	28	32	33	31	33	25	18	17	18	28	27	27	27	26	26	25	25	25	- 9	1	4	23	26	30	18	24	31	23.5

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13			16 16		18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
MOSCOW U OF I	MAX MIN	40	39	37 30	32	38 31	49	49	51 35	48	41	36 26	38 25	38	44	45	46	44	42 35	41	44	48	38	32	25	24	31	37	39	42 32	42	47	
MOUNTAIN HOME 1 SE	MAX MIN	45 32	46 33	55 30	45 23	50 25	60	52	50	48	51	37	36	47	48	48	51	55 35	52	51 26	48	39	42	37 15	30	30		40	49	50	35 53 21	33 52 24	28.7 46.0 25.2
MULLAN FAA	MAX	37 25	35 30	33 25	33	44	42	47	47 31	46 28	42	36 24	35 24	37	40	44	43	41	40	37 30	42	41	36		22	22	32	35	36	37	51	41	38.1
NEW MEADOWS RS	MAX MIN	33	3 B 2 S	43	35 14	30 18	38 29	50 24	43	45	30	29	28	28	36	35	35	38	40	40	39	40		26 13	28	24	28	34	31	31	35		34.9
NEZPERCE	MAX MIN	36 26	41	39	30 12	41 25	45	48	50 34	48	42	39 25	38 21	38	43	44	43	41	40	40	38	45	38	27	23	23	31	36	38	45	52	49	39.7
OAKLEY	MAX MIN	48	47 32	47 32	43	52 33	5 2 3 4	54 28	48	35 19	32	29	29 17	47 13	55 25	58	57	56 32	56 30	49	45	54	43	31	26			39	48	53	52	48	44.7
OLA 5 S	MAX MIN	5 3 3 2	46 33	44	43	50 25	53	53	50 25	48	40	38	35 29	39 28	45 32	46 33	47 35	45 36	47 39	47 35	42	4224	39	36 14	36 20	37	36 18	37	38	38	42	49	43.3
OROFINO	MAX		39 32	46 32	37 27	46 31	50 36	53 37	56 35	49	46	45 33	43	38	44	42	47 39	46 42	48	47 42	48	44	40	39 27	33	32 11	34 21	35 24	37 29	38	38	48	43.2
PALISAGES GAM	MAX MIN	40	42 30	41 30	35 15	35 26	40	39 26	41	38 28	35 24	35 23	35 22	35 21	34	47	44	47 27	45 31	39 30	37 28	36 27	40 17		22		22	3 I 1 9	40	38 21	37 19	33 18	36.4
PARMA EXP STA	MAX	36 28	60 29	46 31	46 29	44 24	53 29	47 25	44 26	35 28	36 33	36 33	36 34	35 31	42 31	3 9 2 7	42 35	42 37	44 37	43	39 30	35 32	43	37 26	32 21	32 12	34 11	34 11	37 20	39 15	40	46 24	40.5
PAUL 1 ENE	MAX	33	52 20	52 33	40	46 25	56 28	5 0 2 5	52 24	51 25	37 30	40	35 27	36 23	40	49	52 25	57 26	58 26	48	48 26	37	48	39 23	32	25	26	32	42	48 18	59 19	56 19	44.4
PAYETTE	MAX	`39 33	52 32	4.8 3.2	44	48 26	54 29	50 26	40 27	38 28	38 34	39 35	39 34	40	48	42	48	45	48 37	46 39	43	38 34	45 26	43	37 18	32 12	36 13	39 13	37 22	42 17	44	46 26	42.8 27.6
PICABO	MAX	38 17	31 24	44 31	39 17	37 16	42	43	42 19	35 15	35 21	30 21	25 19	43 15	43 15	43	49	53 25	51 24	46 21	30 21	28	39	35 10	28	24	20	24	35	42	43		37.5 16.3
PIERCE RS	MAX	36 24	35 25	37 28	34 20	34 21	34 26	36 28	39 29	39 20	36 16	35 14	34 11	33	35 15	38 26	33 28	38 29	37 29	40 28	38 29	40	37 26	32 15			23	31 19	34	36 23	34 23		34.6
POCATELLO 2	MAX		43 25	42 31	38 19	44 26	48 24	45 24	44 22	39 24	33 22	32 22	33	33 15	36 18	53 21	53 29	53 31	49	44 33	40 28	46		39 20	25	19 - 4	28		41	45	44	43	40 • 3 20 • 5
POCATELLO WB AP	MAX	39 17	45 32	40 27	38 25	44 26	45 25	46 27	41 25	33 30	34 29	34 28	35 21	37 16	42	49	51 21	53 30	45 23	41	37 31	45	3 9 2 5	29 12		21 - 3	28	35 11	42	43	44	44	39.4
PORTHILL	MAX M1N	39 23	39 27	42 26	35 21	34 28	44 34	45 30	41 33	42 34	41 34	41 34	44 27	41	44 34	46 32	43 31	43 35	4 4 3 2	43 31	40 25	48	37 20	32 11	31 15	22	28	36 12	42	42	41	47	39.9
POTLATCH	MAX	42 27	43 32	38 33	41 34	47 36	50 34	4.8 3.2	55 30	54 33	49 30	36 27	43	40	45 35	46 37	48 41	49 40	44 39	45 38	44 36	47 35		38 17	3 2 8	28	35 22	37 26		43 32	53 31		43.5 29.8
POWELL	MAX M1N					24	42 22	38 31	43 32	42 22	41 24	3 9 1 9	28 16	26 14	34 14	45 26	38 31	35 31	35 32	39 32				- 7		28	- ²⁰		35 23	36 28	40 23	39 22	36.1 21.3
PRESTON 2 SE	MAX MIN	30 25	30 24	44 25	40	37 20	45 23	45	47 22	50 19	47 17	45 16	28 19	26 18		28 15	28 14	36 17	50 16	43	47 24	46 19	42 20	41 15	35 10	27 1	25	27	33	37 10	42		37.6 16.5
PRIEST RIVER EXP STA	MAX MIN	38 32	35 29	36 29	35 20	34 30	37 32	37 32	39 32	41 31	40 34	36 34	34	32 30	33 32	36 32	40 33	39 35	41 36	39 35	38 32	41	31 19	29 16	21	21	28 20	26 15	37 24	37 33	40 33	39 34	35 • 2 27 • 8
REYNOLOS	MAX MIN	13	53 28	54 24	51 27	50 21	53 29	48	46 25	47 20	32 25	30 22	29	33 25	46 26	50 27	54 36	51 36	45 37	52 27	54 23	49	44 26	33 18	30 12	29	34 6	41	51 17	61 19	51 29	49	45.0 22.7
RICHFIELD	MAX	37 22	39 33	42 32	40 18	42 21	45 24	40	36 23	35 27	33 26	33 27		42 16	44 25	48	51 27	50 30	45 24	41 31	37 27	40 28	37 26	34 20	23 11	23	27 5	35 9	42 16	43	45 17		39.2 21.6
RIGGINS RS	MAX	44 36	44 36	50 38	40 30	50 38	50 38	54 37	54 38	52 36	50 34	46 34	48 32	41 30	46 32	44	46	50 44	52 42	48	48 36	5 0 3 6	48 32	44 28	32 22	31 17	40 26	38 26	39 34	48 34	52 34	52 34	46.2 34.1
SAINT ANTHONY	MAX M1N	34 10	41 29	42 31	33 18	34 19	41	35 22	35 30	35 31	3 4 2 4	38 23	43	15	20	51 21	52 23	49 22	45 27	38 28	33 28			38 16			- 21 - 2	27	30	34	10		36.7 17.6
SAINT MARIES	MAX	42 30	40 32	38 33	37 27	49 31	47 32		57 36	45 31	38 32	35 31	34 29	36 26	40 33	45 34	44 38	44	45 39	43 34	40 32	46 32		35 25	32 9	28 11	35 22	34 24	39 29	38 31	44 33	46 34	40.5 30.1
SALMON	MAX		49 30	39 24	34 16	41 20	49	45	45 30	37 24	35 29	32 28	28 22	27	37 22		48 30				47 29		36 26		20			36 12		42 15	40 9		38.0
SANOPOINT EXP STA	MAX	35 30	37 29	39 32	37 27	36 31	40 33	36	44 36	45 34	41 35	42 28	42	37 26	35 32	34	45 36	42 38	42 38	40 34	39 32	43 37	38 24	31 17	21	23	29 21	29 25	38 26	42 33	43 29	43	38.3
SHOSMONE 1 WNW																											5	9	15	17	19	17	41.4
SLATE CREEK RS	MAX MIN	31	34	31	40 28	35	44	36	33	26	25	21	21	20	34	40	39	39	40	38	34	32	31	28									49.7
STREVELL	MIN	21	25	32	20	27	27	23	24	20	15	17	14	14	17	16	16	15	21	24	22	16	21	10	4		- 8	11	12	16	18	16	36.7 17.5
SUGAR																																	36.6 15.6
SUN VALLEY	MIN	15	29	23	- 1	5	12	10	15	8	2	3	4	0	15	14	25	20	18	10	10	10	10	- 6	- 4	-15	0	- 3	5	4	0	6	
SWAN FALLS PH	MIN	33	37	39	32	30	34	31	29	33	34	34	35	33	31	33	37	39	40	37	36	32	32	27	22	13	14	15	22	21	25	28	45.3
SWAN VALLEY 1 W	MIN	21	21	24	24	26	25	21	26	19	20	18	15	6	4	10	18	23	20	24	20	16	14	5	- 9	-20	-10	6	6	5	5	1	39.3
TETONIA EXP STA	MIN	9	28	9	20	15	23	19	23	16	13	15	14	14	18	20	21	25	26	26	23	23	10	4	-12	-17	- 8	3	9	17	13	10	34.7
TMREE CREEK	MIN	23	24	31	22	19	24	18	19	19	12	7	6	8	17	19	29	35	21	28	24	18	12	9	- 1	-16	-11	- 3	10	9	9	11	47.5
TWIN FALLS 2 NNE	MIN	21	36	36	27	26	28	26	24	28	31	32	29	25	24	29	20	20	20	32	21	21	30	25	13	2	,	0	10	10	10	20	44.0 23.8
TWIN FALLS 3 SE	MAX	32	48 25	56 36	29	27	28	28	52 28	26	31	36	28	24	23	27	25	27	26	29	25	22	22	24	13	6	6	9	11	16	13	16	43.1

DAILY TEMPERATURES

10AHO OECEMBER 1962

Continued

0																Day (Of Mo	onth															age
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
WALLACE WOOOLANO PARK	MAX											34					45 37		41 37				45 22		29	23							38.0
WARREN	MAX MIN	35 12	40 26	37 20	30 - 4	43 10	44 24	45 14	48 21	40 9	39 7	38 3	36 4	44 5	42 13	48 22	44 29	43 30	41 27	35 18	38 15	37 15	36 3	25 - 7	19 -23	19 -24	28 - 3	- 33 - 2	32 15	40 9	46 2	42 12	37.6 9.7
WAYAN		43 31	46 28	38 25	29 12	34 22	38 22	37 21	41 20	41 18	43 18	41 19	42 16	44 18	40 20	51 26	53 26	48 29	47 30	40 28	35 26	33 21	31 20	24 13	- 12 - 5	17 -15	20 - 5	30 2	33 11	41 16	41	43 19	37.3 17.8
WEISER 2 SE	MAX							41 26		38 32	38 34	38 35	38 34	38 33	46 34	41 28	47 36	44 40	48 39	43 37				41 20			32 18	35 15	35 15				40.8 28.1
WINCHESTER 1 SE	MAX M1N	38 25	39 27	34 26	33 16	45 30	46 32	50 29	52 26	55 28	47 25	41 23	41 18	42 21	46 34	48 35	50 36	45 35	39 35	39 30	41 26	45 30	36 8		20		24				47 32		40.1 23.6

SUPPLEMENTAL DATA

	Wind	direction		Wind m. p	врееd p. h.		Relati		idity ave	erages -		Numb	er of d	ays with	precipi	tation			inset
Station	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	5:00 A MST	11:00 A MST	5:00 P MST	11:00 P MST	Trace	6010.	.1049	6603.	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE W8 AIRPORT	SE	15	S.2	24	SE	2	81	73	66	80	9	4	1	0	0	0	14	S4	8.1
IDAHO FALLS 42 NW W8	N	-	3.6	27 Ø	S	2	-	-	-		0	1	1	0	0	0	2	-	-
IDAHO FALLS 46 W WB	NE	-	3.7	32 Ø	SSW	2	-	-	-	-	3	0	1	0	0	0	4	-	-
LEWISTOWN AIRPORT	-	-	-	-	-	-	86	81	84	-	6	s	4	1	0	0	16	-	8.7
POCATELLO WB AIRPORT	SSW	13	8.1	32	₩	2	81	70	67	76	9	1	2	0	0	0	12	\$4	7.S
Ø MAXIMUM HOURLY AVERAGE																			

																Day	of m	ionth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	3
ABERDEEN EXP STA	5NOWFALL SN ON GND																								Т	-						
ARCO 3 NW	5NOWFALL SN ON GND		1.0																													
ARROWROCK DAM	5NOWFALL SN ON GND																															ŀ
A5HTON 1 S	5NOWFALL SN ON GNO	T 3	2	1		т	т			-										-	-	-	-	2.D							١.	
AVERY RANGER STATION	SNOWFALL 5N ON GND	,	2	1																	Г		_	2	2	2	2	2 T	. 3	2	1	
BIG CREEK 1 5		2.D	3	1.0	4	4	2	2	2	2	2	2	2	2	1	1		1	1				1.D		2	2		T	1	T	ī	
BLACKFOOT 2 SSW	5NOWFALL SN ON GND					1	_	6	-	-	2	-	2	-	•		1		1	1	1	1	2	2		_	2	2	2	2	2	1
BOISE WB AIRPORT	5NOWFALL 5N ON GND	Ŧ	d o								Ŧ		т	Т										1	1							
BONNER5 FERRY 1 SW	5NOWFALL 5N ON GND	3.D	3.D 5			2.0	.5							Ť	. 5											Ţ		2.D				
BURLEY FAA AIRPORT	SNOWFALL SN ON GND			Т																				Ť	т	'		2				
CASCADE 1 NW	5NOWFALL	. 8	-	Ţ	,	,	т	Т	т	T			T	Ť	Ţ								Ţ									
CENTERVILLE ARBAUGH RCH	5N ON GND	3.4	2	1 T	1	1					T	T				,							T	ľ	Т	Ť						
COBALT	SN ON GND	-	-	2	2	2	1	T -	T _	T -	T -	T -	T -	T -	T -	Ť -	T -	_	_	-	_	_	_	_	-	-	-	-	-	-	_	
COEUR D ALENE RS	5N ON GND	4	4	4	-	2	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.0	-	-	ľ
COTTONWOOD	SN ON GND		3.D	.5		l.																										
CRATERS OF THE MOON NM	SN ON GND 5NOWFALL	Т	3 2.D	3	3	2	1		1														Т	Т								
DEADWOOD DAM	SN ON GND 5NOWFALL	T 3.6		1 T	1	1	1	Ť	T	Ť	Т	T	Т	Ť	.5	Ť	Т	T	T	Ť	T	T	. 3	Т	T	T	T	T	Т	T	Т	
ELK CITY	5N ON GND 5NOWFALL	7 T	7	7.3	6 2.D	6	6	6	6	6	6	6	6	6	7	7	6	5	5 T	4	4 T	4	5	5	5	5	5	5	5 T	5 T	5	0,
FAIRFIELD RANGER 5TA	SN ON GND 5NOWFALL	3	2	9	11	12	9	7	5	5	5	5	5	5	5	5	_	3	3	2	2	1 -	1 -	_	2	2	2	2	2	1 -	1	1
GARDEN VALLEY RS	SN ON GND 5NOWFALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Т	-	-	-	-	-	-	-	т	-	-	-	-	-	-	-	
GLENNS FERRY	5N ON GND 5NOWFALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	т	-	-	-	-	-	-	-	
HAILEY RANGER STATION	5N ON GND SNOWFALL	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	T	_	_	_	_	_	_	_	
HAMER 4 NW	5N ON GND 5NOWFALL		1	4	3	3	2 T	1	1	1	1	1	1	1	1	1	1	1	1	1					τ	Т	Т	T	T			
IOAHO CITY	5N ON GND 5NOWFALL	_	_	_	_	_	_	_	_	-	_	_		_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	
IDAHO FALLS FAA AIRPORT	SN ON GND SNOWFALL	- T	-	-	-	т	-	-	-	-	-	-	-	-	-	-	-	-	-	-	т	- т	- т	т Т	-	-	-	-	-	-	-	-
IDAHO FALLS 46 W WB	5N ON GND 5NOWFALL		1	Т		Ť	Т						T										1									
ISLAND PARK DAM	SN ON GND	1 D	2 0	T 3.D		т	T	1.0					Ť								.5	Т	. 5									
KILGORE	SN ON GND	11	13 4.D	15	14	14	14	15	14	14	14	14	14	14	14	14	14	14	14	14	14 T	14	14	14	14	14	14	14	14	14	14	14
LEWISTON W8 AIRPORT	5N ON GND	3	7	6	6 T	6	5	6	6	6	6	6	6	6 T	6	-	5	5	5	5	5	-	5	5 T	5	5	5	5	5	5	5	5
LOWMAN 3 E	SN ON GND	_	_	_			_				_		_		_	_	_		_	_	_		_		T _	T _	T	_	_			
MALAD FAA AIRPORT	SN ON GND		. 8																		T		.2									
	SN ON GND						_				_	_	_	_	_	_	_	_	_	_	-		-	_	_	_	_	_	_	_		
MAY RANGER STATION	5NOWFALL SN ON GND	-	=	=	=		-	-	=	=	-	=	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MC CALL	1	8	5	4	4	3	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1 T	1 T	1 T	1	1 T	1 T	1	1	т	T	1
MULLAN FAA	SNOWFALL 5N ON GND	3	2	8	9	6	5	4	3	2	2	2	2	2	2	1				'	Ť	Ť	Ť	Ť	T		ľ	2.0	2	3	2	2
NEZPERCE	SNOWFALL SN ON GND		6.D	4	4	3	1	т																	1.0							
OAKLEY	5NOWFALL SN ON GND																								1.D	Т	Т					
PAYETTE	SNOWFALL 5N ON GND	T																														
PIERCE RANGER STATION	5NOWFALL SN ON GND	i 5	1	7.0	8	T 7	7	6	5	4	4	4	4	4	4	3	3	3	2	2	2	2	1	1	1	Т	Т	T	Т	1	1	1

See reference notes following Station Index

																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
POCATELLO W8 AIRPORT	SNOWFALL SN ON GNO WTR EQUIV	T 2	Т										Т										T	.5 T	Т	T	т					
PORTHILL	SNOWFALL SN ON GND	3	3	2	2	1								Т														1.0	1			
PRIEST RIVER EXP STA	SNOWFALL SN ON GND	.5	2.D 7	73	T 7	T 6	6	5	4	3	2	1	ĭ	T 1	.8 2	1										T T		1.3	1			
SANOPOINT EXP STA	SNOWFALL SN ON GND	1.2	2.D 4	3	3	. 2 3	1	Т	т	T				. 3 T	. 3 T									Т	Т	. 4 T	т	1.6	Т			
SUN VALLEY	SNOWFALL SN ON GND	T 2	4.D 5	T 5	4	4	3	3	3	3	3	3	3	3	3	T 3	3	3	3	2	2	2	2	2	T 2	2	2	2	2	2	2	2
SWAN VALLEY 1 W	SNOWFALL SN ON GND																		ĺ						2.0							
THREE CREEK	SNOWFALL SN ON GND				3.5	3	2	Т	τ																2.5	2	2	1	Т	т		
TWIN FALLS 2 NNE	SNOWFALL SN ON GND			Т																					Т							
WARREN	SNOWFALL SN ON GND	3.0 9	2.5	7	1.0	8	7	6	6	6	6	6	6	6	6	5	4	4	4	3	4.0	4	2.D 6	1.D 7	7	7	7	7	2.D 9	9	9	9

				Теп	peral	ure												Preci	pitation					
										h	lo. of	Days	1						Sno	w, Sloat		N	lo. of	f Days
Station	Average	Average Minimum	Average	Departure Fram Narmal	Highest	Date	Lawest	Date	Degree Doys	Allove W	-	33° or Balow		Tatol	Departure	from Narmal	Greatest Day	Date	Total	Max Depth on Ground	Date	10 or More	50 or More	1.00 or Mora
JUNE 1962																		_					_	
BRUNEAU *ACKAY RS WEISER 2 SE	85.1 74.4 84.2	50.4 42.7 48.7	67.8 58.6 56.5	0.5	102 87 98		35 30 31	5	195	12	0	0 2 I	000	•20 •57 •06	-	-69 -76		2 16 16	.0	0		1 1 0	0	0 0 0
JULY 1962																								
EISER 2 SE SEPTEMBER 1962	90.3	54.5	72.4	- 3.0	103	24	42	4	4	17	0	0	0	•66		• 55	•66	26	.0	0		1	1	0
LACKFOOT 2 SSW UNGALOW RS ENN RS	77.6 77.8M	40.4 40.IM M	59.0 59.0M		86 89 89	6	28 27 33		176 173	000	0	1 2 0		.00 3.41 1.06	-	•64	.0° 1.25 .93		.0			0 5 1	0 3	0 1 0
OCTOBER 1962																								
ENN RS AILEY RS ACKAY RS OCATELLO 2 RIANGLE RANCH EISER 2 SE	64.7 67.0 68.5 64.2 64.5	32.9 30.5 35.8 24.7M 36.9	M 48.8 48.8 52.2 44.5M 50.7	I • 8 2 • 8 - 1 • 3		20+	24 27 22 14 29	17 25	494 492 396 630 436	0 0 0 0	0	17 25 12	0000	2 • 05 • 30 • 08 • 50 • 96 2 • 51	-	.60 .56	•09 •05 •39 •53 •86	10 14 14	.0 1 .0	0		0 0 1 3 7	0	0 0 0 0
NOVEMBER 1962 DOSE CREEK RANCH JERCE RS	42 • 1	м 25.3	33.7		57	3	17 14		932	0	1	28	0	5.51		. 84	1.82	21	3.5	2	28+	13	3	1

DAILY TEMPERATURES

C) ()																Day	of m	onth															900
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
JUNE 1962																																	
BRUNEAU					66 35													88 48									101 57						85.1 50.4
MACKAY RS			68 44		48 36					76 44					77 45				80 36	78 45		79 45					87 47						74.4 42.7
WEISER 2 SE			82 42		65 31										79 42			82 48												92 56			84.2
JULY 1962																																	
WEISER 2 SE																		88 48															90.3 54.5
SEPTEMBER 1962																																	
BLACKFOOT 2 SSW	MAX MIN	82 37	86 42	82 43	80 43	83 39	81 42	83 47	78 28	75 34	80 35	81 50	66 52	78 46	81 41	82 49	80 36	77 33	74 34	78 37	80 39	82 36	74 40	76 41	78 42	77 42	79 43	78 38	76 42	61 41			77.6
BUNGALOW RS	MAX				87 38													81 37			80 43				83 44		82 3 9		58 48				77.8 40.1
FENN RS			88 46		87 43					80 33			64 42							83 48		79 48				82 45							
OCTOBER 1962																																	
HAILEY RANGER STATION	MAX	72 38		75 37	68 31			65 28		60 37	67 41	66 37	60 41	63 47	50 40	55 25	50 24	53 24	60 29	64 32	62 29	63 30	70 29	67 33	67 32	68 31	68 30	68 32	66 34	68 35	72 36	71 36	64.7
MACKAY RANGER STATION	MAX		72 29	70 31	69 30	70 34	68 32	64 30	68 29	65 29	69 30	70 33	68 31	69 31	65 30	57 28	66 29	64 27	70 29	69 28	73 31	68 28	71 30	69 29	67 28	60 31	56 29	61 35	64 35	72 31	63 33	68 37	67.0
POCATELLO 2	MAX MIN	73 37	80 38	7 4 4 4	67 35	63 37	64 38	66 33	61 45	73 40	70 48	72 43	71 60	75 60	66 39	66 34	55 27	57 27	62 25	63 31	64 35	70 34	70 37	67 31	68 28	68 25	70 30	75 31	83 29	70 28	72 34	70 32	68.5
TRIANGLE RANCH	MAX NIM			22	60 28							66 37	70 48	43 38	45 35	47 33	47 20	58 17	64 20		69 20			68 20		74 14	67 17			72 17			64.2
WEISER 2 SE	MAX MIN	69	79 35	79 48	7 4 4 7	73 34	63 34	67 32	70 41	60 48	55 47	54 47	55 48	58 48	56 44	62 39	62 30	62 29	61	70 34	64 34	65 34	67 33	67 35	67 33	61 31	63 31	65 33	63 33	63 34	6 32	65 31	64.5 36.9
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MOOSE CREEK RANCH	MAX MIN																		36 30			48 32					40 29						
PIERCE RANGER STATION	MAX M1N	50 36	54 25	57 28	55 27	55 30	46 34	43	43	42 28	46 30	45 27	41 28	43 28	43	40	36	34 26	34	34 25	48	48	38 27	34 18	33 14	34 15	41 30	28	35 24	34 19	32 18		42.1 25.3

DAILY PRECIPITATION

OELAYEO OATA

Station																Day	y of m	onth															74
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POCATELLO 2						. 07	. 0								. 39																		. 50
TRIANGLE RANCH									. 05	. 02	.09	. 14		. 13	.53																		.96
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MOOSE CREEK RANCH									-	-	-	-	-	-	-	-	-	-	. 05	1.61	1.90	. 02	.06	-	-	.20	. 48	.22			. 18		-
PIERCE RANGER STATION						. 32	. 21	>		, 24	.36	.03	. 10	.27			. 12	.02	. 17	Ī	. 66	1.82	.07	.07		T	. 11	. 64	.22		Т		5,51

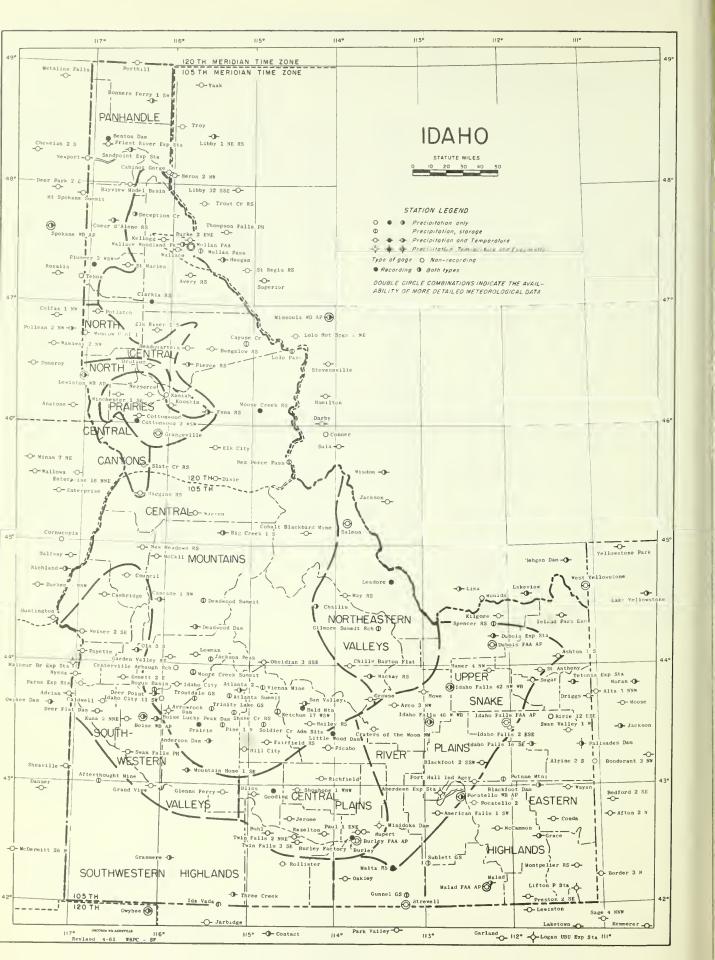
SNOWFALL AND SNOW ON GROUND

C																Day	of m	onth														
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and the same of th	o country	UDE TUDE	OBSERVATION TIME AND TABLES	0.0075.475		Ŏ.	TITUDE	OBSERVATION TIME AND TABLES	
STATION	COUNTY	DRAINAGE LATITUDE LONGITUDE	TEMP. FRECTO. EVAR. SPECIAL	OBSERVER	STATION	COUNTY	LATITUDE	TABOR AND ESCRETAL EVAN.	OBSERVER
ABERDEEN EXP STATION AFTERTHOUGHT HINE AMERICAN FALLS 1 3W ANDOR SON DAM ARROW 2 MW ARCO 3 NW ARROWDOCK DAW ASHTOM 1 5 ATLANTA 3 DMMIT	OOLG BINGMAM OOTG DWYMEE O227 POWER O282 ELMORE O347 POWER O375 BUTTE O448 ELMORE O470 PREMORT O491 ELMORE D498 ELMORE	12 43 00 116 42 7. 12 42 A7 112 52 4 2 43 21 115 28 3 12 42 30 112 34 3 6 45 40 113 20 5 2 43 36 115 55 3 12 44 04 111 27 3 2 43 46 115 07 5	318 5M 5P 1862 6M 6P C H 1770 6M 6P 1300 6P 6M H 1275 7M 7P 7M H 1275 7M 5P H 1250 5P 5P C H	EARERIMENT STATTON U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION GUDISTE IMMANN HAS GENA "ELPORT JOHN C. TOOMBS U.S. BUR RECLAMATION GUDISTE IMMANN HAS CHARLENE EPRERSON U.S. WEATHER BUREAU U.S. WEATHER BUREAU	RETCHUM 17 W5W KILGORE KOOSKIA KUMA 2 NNE LEADORE LEWISTON WB AIRPORT LIFTON POWERING STATION LIFTON POWERING STATION LUTTLE WOOD DAM LOLD PASS	48 AC BLAIME A9 OB CLARK 50 II I DAMO 50 38 ADA 51 68 LEWI 52 AL MEZ RERCE 52 AL MEZ RERCE 52 AL AIME 53 52 BLAIME 53 56 I DAMO 54 2C BOISE	12 45 57 114 41 6 44 24 112 07 3 46 09 115 59 2 45 31 116 24 11 44 41 115 22 3 46 25 117 01 1 42 07 111 18 12 43 26 114 01 3 46 38 114 35 8 44 07 115 54	615	U.S. WEATHER BUREAU MRS BOY MC GOVERN E T GILBOY HARRY U.GIBSON DONALO B MOREE U.S. WEATHER BUREAU UTAN RURE S. LIGHT C. ROSS A STANFORD U.S. FOREST SERVICE MRS MANUTE. B. ASTLE
AVERY RANGER STATION BALD MOUNTAIN BAYVIPM MODEL BASIN BENTON DAM BIG CREEK 1 S BLACKFOOT 2 SSW BLISS BOGUS BASIN BOISE LUCKY REAL DAM	052% SHOSHONE 054% BLATME 0667 KOOTENAT 0769 BONNER 083% VALLEY 091% BINGHAM 0920 CARIBOU 100% GODOLING 1014 B01SE 1018 AOA	12 49 39 114 24 8 47 59 116 54 21 116 50 21 114 50 61 115 20 51 12 45 10 111 43 61 12 42 56 114 57 31 21 45 66 116 50 6	2492 3P 3P H 1700 C 1070 8A 8A 1640 C 1640 6P 6P C 1495 5P 5P H 1200 6P 6P C 1200 6P 6P C 1200 6P 6P C	U. S. EOREST SERVICE NELSON BENNETT U. S. NAVY U. S. POPEST SERVICE ANNESSEY N. EDWARDS TOM THOMPSON FORT HALL IR PPOJ NORTH, SIDE CAMAL CO. U.S. SOIL COR. SERVICE CORPS OF ENGINEERS	HACKAY RANGER STATION MALAD FAA AIRPORT MALTA RANGER STATION MAY RANGER STATION HC CALL HC CAMMON HINIDOXA DAN MONIPELTER RANGER STA MOORE CREEK SUMMIT	9462 CUSTER 9544 ORFIDA 9559 ORFIDA 9567 CASSTA 9689 LEPHI 9708 VALLEY 9716 BANNOCT 9980 MINIDOKA 6033 BEAR LAKE 6077 BOISE	6 43 55 119 37 1 42 12 112 16 1 42 10 712 19 12 42 19 115 22 11 44 36 115 55 8 44 54 116 07 12 42 40 113 30 1 42 19 111 10 2 43 36 115 40	5 R 9 7 5 P 5 P C H 442 Q 7 P 7 P C 442 Q 7 P 7 P C 445 HID WIG N 45 40 50666 6 P 6 P M 50234 6 P 6 P M 4774 6 P 6 P 4280 3 P 3 P 55 6 Q 6 A 8 4 37 9 9 Q	U 5 FOREST SERVICE AURIUS L (ROMINER FED AVIATION ACFKY U 5 FOREST SERVICE U 5 WEATHER GUREAU
BOISE WB AIRRORT BONNERS FERRY I SW BRUNEAU BUNL BUNCALDW RANGER STATION BUNKE 2 FNE BURLEY FACTORY BURLEY FAC TORY GURLEY FAC AIRPORT CABINET GORGE	1022 ADA 1079 BOUNDARY 1195 DHYMPE 1217 THIN FALLS 1224 CLEARWATER 1272 SHOSHONE 1286 CASSIA 1296 CASSIA 1303 CASSIA 1303 CASSIA 1303 CASSIA	5 48 41 116 19 112 42 55 115 48 2 112 42 58 114 46 5 3 46 38 115 50 2 4 47 52 115 48 4 112 42 32 113 47 4 12 42 32 113 46 4 12 42 32 113 46 4	1842 MID HID C HJ 1810 5P 5P 1C H 1829 6M 6P 17559 5P 5P 1759 3P 3P 1093 4P 4P 1100 8A 8A 1140 N 8A 1140 HID HID H	U S WEATHER BUREAU ARLO IT GRUNCRUD FREO UMI. SHELLEY MOWARD U S FOREST SERVICE MONTANA FOWER CO FRANC O REDETED AMALGAMATED SUGAR CO FEO AVIATION AGENCY WASH WATER POWER CO	MOOSE CREEK RANGER STA MOSCOM U OF 1 MOUNTAIN HOME 1 SE WULLAN FAA MULLAN PASS NEM MEADOWS RANGER STA NEZERCE HEZ PERCE PASS OAKLEY OBSIDIAN 3 SSE	6152 LATAH 6174 ELHORE 4235 SHOSHONE 6237 SHOSHONE	3 46 08 114 55 7 46 44 117 02 12 43 07 115 41 4 47 28 113 46 11 44 72 71 115 40 11 44 58 116 17 3 45 14 116 14 3 43 43 114 30 12 42 11 113 53 11 44 02 114 50	2660 5P 5P 5P 3180 5P 5P C 3380 MIO WIO H 5962 3870 8A AA 5220 7P 7P H	U S FOREST SERVICE UNIVERSITY OF IDAMO CITY OF MOUNTAIN HOME FFO AVIATION ACENCY U S VETAIRE BUREAU U S FOREST SERVICE JOHN KOEP U S FOREST SERVICE HERBERT J HARDY ALPRIN A BROOKS
CALOWELL CAMBRIDGE CASCADE 1 NW CASUSE CREEK CENTERVILLE ARBAUGH RCH CMALLIS CHILLY RAPTON FLAT CLARKIA BANGER STATION COBALT CDEUR O ALENERS	1980 CANYON 1408 WASHINGTON 1514 VALLEY 1577 CLEARWATER 1658 DOISE 1669 CUSTER 1671 CUSTER 1831 SHOSHONE 1932 LEFMI 1956 KOOTENAL	12 44 34 116 41 2: 8 44 32 116 03 4: 8 46 40 115 04 3 2 43 58 115 51 4 11 44 30 114 14 5 6 44 00 113 50 6 10 47 01 116 15 2: 111 45 06 114 14	1370 W10 5P H 650 6P 6P 6P 6P 1714 5 300 6P H 1751 3P 3P K 1140 5P 5P 6910 5P 6910 5P 5P 6910 5P 6910 5P 5P 6910 5P 691	CALDWELL BROADCAST CO STUART OOPE U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. MEATHER BUREAU MISS XINIA I ARBAUGH U.S. FOREST SERVICE MRS K. ROBINSON U.S. EOREST SERVICE MRS ENERGY SERVICE MRS ENERGY SERVICE W.S. FOREST SERVICE	OLA 3 S ORDFINO PALIJADES DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE P1CABO PTERCE RANGER STATION PINC 1 N PLUMMEP 3 MSW	6590 GEW 6681 CLEARWATER 676W BONNEYILLE 684W CANYON 6877W MINEDOXA 6891 PAYETTE 7040 BLAINE 7040 CLEARWATER 7077 ELWORE 7188 66 NEWAN	8 44 07 116 17 3 46 29 116 15 12 43 20 111 12 2 43 48 116 57 12 42 37 113 45 8 44 05 116 56 12 43 18 116 04 3 46 30 115 48 2 43 30 115 18 4 7 19 116 57	2960 SP SP C 1027 SP SP C 3397 SP SP SP 2275 SP SP 4210 RA RA 2150 6P 6P H 4875 8A 8A 8A 3171 E 2220 S	MRS DOROTHY NALLY U.S. POREST SERVICE U.S. BUR RECLAMATION STATE FIRE STATION AMALGAMATED SUGAR CO JOSEN T. LOWE LEONARO W. PURDY U.S. FOREST SERVICE US. GOLOGICAL. SURVEY FPPD. O. SHIVE
CONDA COTTONWOOD COTTONWOOD 2 W/W COUNCIL CRATEPS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMMIT OFCEPTION CREEK OPER PLAT DAM DFER POINT	2071: CAR180U 2159: 10AMO 2159: 10AMO 2187: AOAMS 2260: BUTTE 2385: VALLEY 242Z: KOOTEMA! 2444: CANYON 2451: BOISE	3 46 03 116 21 5 5 3 46 02 116 23 15 23 12 44 44 116 26 2 6 6 49 28 113 34 5 11 44 32 115 34 7 4 47 44 116 29 3 112 43 35 116 45 2	200 5P 5P 5P 5P 6P	J R SIMPLOT CO LOUIS KLAPPRICM SAB1 FRE! EPEO M NOLL US NAT PARK SEPVICE CLIFFORO S CODE US WEATHER BUREAU U S FOREST SERVICE CARL PADOUR GORGE E WYNNE	POCATELLO 2 POCATELLO ME AIRPORT PORTHILL POTLATCH POWELL PRAIRTE PRESTON 2 SE PREST RIVER EXP STA PUTHAH MOUNTAIN REYHOLDS	720B BANNOCK 7211; POMER 7264 BOUNDARY 7301; LATAH 7320; TOAMO 7327 ELMORE 7359 E-RANKLIN 7366; BONNER 7465; BINGHAH 7648; OWYHEE	12 42 92 112 20 12 42 99 112 36 5 49 90 116 30 7 46 99 110 74 3 46 31 114 41 2 43 30 115 99 11 42 04 111 91 9 46 21 116 90 12 43 03 112 07 12 43 03 12 06 65	4440 S5 SS 4444 MID HIG C HJ 1800 6P 6P M 2320 4P 4P M 3612 AP 6P 4470 C 4718 AA 6A 2360 5P 5P M 5310 5P 5P	ERMEST E CHASE U.S WEATHER BUREAU DOWALD A WHIGHT CITY OF POTLATCH IDAMO (PP) IF HAM'S OPA L "MCELMAN C.M (RABTREE U. "FOREST SEPVICE FORT MALL IP PROJ AGR RESEROM SERVICE
OIXIE ORIGGS DUBOIS EXP STATIOR ELK CITY ELK RIYER 1 S EMMETT 2 E FAIRFIELD RANGER STA PENN RANGER STATIOR FORT NALL INDIAN AGENCY GALENA SUMMIT	2975 TOAHO 2676 TETON 2707 CLARK 2875 TOAHO 2992 CLEAPWATER 2942 GEM 3108 CAMAS 3143 TOAHO 3297 BINGHAM 3422 BLAIME	12 43 44 111 07 6 6 44 15 112 12 3 3 45 49 115 26 4 3 46 46 116 11 2 2 43 52 116 28 2 12 43 21 114 47 5 1 46 06 115 33 1 12 43 02 112 26 4	6610 5P 5P 5P 10077 5P 5P 10077 5P 5P 10077 5P 5P 10077 3P 3P 10077 5P 6P	WPS ZILPHA L WENZEL EDITH STEVENS U S FOREST SENVICE MRS DONNA M NELSON MRS HAZEL V SWEELER WAYNE F NAPPER U S FOREST SENVICE MRS RUBY G COVEY FORT MALL IN PROJ SOIL COM SERVICE	RICHFIELD PTGGINS BANGEP STATION RIRIE 12 ESE SAINT ANTHONY SAINT WARTES SALMON SANOPOINT EXP STATION SHARE CREEK PANGER STA SHOSHONF 1 WHW SLATE CREEK RS	7727 BONNEVILLE 8022 FREMONT 8062 BENEWAM 8076 LEWMI 8137 BONNER	12 43 04 114 09 11 45 25 1h6 19 12 43 34 111 33 12 43 58 111 40 10 47 19 1h6 34 11 45 11 113 53 4 48 17 116 34 2 43 37 115 10 12 42 58 114 26 2 45 38 116 17	473G S	LFSLIE F BUSHBY US FOREST STRIJCE JOHNE L JOLLEY ELT IN JERGENSEN US FOREST SERVICE US NO OBSERVER STATE ERP STATIOR US FOREST SERVICE STATE OILY OF HMYS US FOREST SERVICE US FOREST SERVICE STATE SERVICE
GARCEN VALLEY RS GILHORE SUMMIT RANCH GLENNS EER RY GOODI NG GRACE GRAND VIEW 3 WHW GRANGFVILLE GRASHERE GROUSE GUMREL GUARO STATION	1448 BOISE 3576 CUSIER 3631 EL MOPE 3677 GOODING 3732 CARIBOU 3760 OWYNEE 3771 IOAHO 3809 OWYNEE 3482 CUSIER 3802 CASSIA	111 44 19 113 31 6 12 42 57 115 18 2 12 42 58 114 43 3 1 42 35 111 A4 5 12 43 50 116 10 2 3 45 55 116 08 3 12 42 23 115 53 6 6 43 42 113 37 6	1380 5P 5P H C 1560 5P 5P K C 1375 6P 6P 1375 10P 10P 10P 10P 10P 10P 10P 10P 10P 10P	U S MOREST SERVICE U S WEATHER BUREAU MILES T MILLER US SOIL CON SERVICE UTAN PUR LIGHT CO PUSSELL J SEADLEST U S MO DESERVER GEORGE F THOMSON HAS BRYAN TAYLOR U S FOREST SERVICE	SOLDIER CREEK ODM SITE SPENCER PANCER STATION STPEVFLL SUBLETT GUARD STATION SUGAR SUM VALLEY SWAN FALLEY IN TETONIA EXP STATION THREE CREEK	8548 CAMAS 860W CLARK R786 CASSIA 860Z POWER 8818 WADISON 8906 BLAINE 928 ADA 8937 BONNFYILLE 9065 TETON 9119 OWYMEE	12 43 30 114 50 6 44 21 112 11 12 42 01 119 13 12 42 02 112 50 12 43 53 111 45 12 43 41 114 21 12 43 15 116 23 12 43 27 111 22 12 43 21 111 10	5883 5280 5P 5P	U S FOREST SERVICE U S FOREST SERVICE U S MO OBSERVER U S FOREST SERVICE ELVER I IMPOTHY EDWARD F SEACLE UDAYD POWER COMPANY WES MAPV J ELEWING EXPERIMENT STATION WRS GEORGE CLARK JR
HAILEY RANGER STATION HAMPER & NUM HAZELTON HEADOUARTERS HILL CITY HOLLISTER HOWE 10AMO CITY 11 SW 10AMO CITY 12 10AMO CALLS 2 ESE	394Z BLAINE 396A JEFFERSON 4140 JEROME 4150 CLEARWATER 426B CAWAS 4295 TWIN FALLS 4384 BUTTE 444Z BOISE 4450 BOISE 4450 BOISE	6 43 58 112 15 4 12 42 36 114 08 4 3 46 38 115 48 3 12 43 16 115 03 5 12 42 21 114 35 4 6 43 47 113 00 4 2 43 50 115 50 3 2 43 43 116 00 5	328 3P 3P H 1791 5P 5P H 1006 5P 5P 1140 84 84 1000 5P 5P 1550 5P 5P 1620 5P 5P 1965 5P 5P 1965 5P 5P H 1000 3P H	U S FOREST SEPVICE U S F + w L SERVICE NORTH 5 10F CANAL CO POILATON FORESTS INC CARROLL W OAMMEN SALMON R CANAL CO CHARLES O COMGILL FREO A PROFFER HRS BERTHA GARDMER CARROLL SECRIST	TRIANGLE RANCH TRINITY LARE GUAPD SIA TROUTDALE GUAPD STATION TWIN FALLS 2 ME TWIN FALLS 3 SE VIENNA MINE MALLACE MODOLAND PARK MAPREN MAYAN MEISER 2 SE	9197 OWYMEE 9202 ELMORE N 9233 ELMORE 9293 TWIN FALLS 9299 TWIN FALLS 9422 BLAINE 9402 SHOSHONE 9560 IOAHO 9603 CARTBOU 9638 WASHINGTON	13 42 47 116 37 2 43 36 115 26 2 43 43 115 36 12 42 35 114 28 12 42 35 114 28 11 43 49 114 51 47 30 115 51 13 45 16 115 40 12 42 58 111 22 12 44 14 116 57	3475 3770 5F 5F H	EAPL BACHMAN US SOIL CON SERVICE US SOIL CON SERVICE ENTOMOLOGY RES DIV AMALGAMATED SUGAR CO U S WEATHER BUREAU ELMER BUSHEMAN JACK # PICKELL ROY O STOOR MEPVIN V LING
IDAHO FALLS 16 SE #IDAHO EALLS FAA AIRPORT IDAHO FALLS 42 NW WB IDAHO FALLS 46 W WB IDAHO PARK DAH JACKSON PEAK JERORE KAMIAH KELLOGG	4456 BORNEVILLE 4457 BORNEVILLE 4459 BUTTE 4460 BUTTE 4479 OWYHEE 4578 REWONT 4612 BOISE 4670 JEWIS 4793 LEWIS	12 43 31 112 04 4 6 43 50 112 41 4 6 43 50 112 41 4 6 43 32 112 57 5 6 2 42 01 115 19 6 8 44 03 115 27 7 12 42 44 114 31 3 4 6 14 116 02 1	300 6P 6P H	GEORGE W MEYER EEO AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU CHRIS CALLEN US BUR RECLAMATION US BUR RECLAMATION HORTH STOP CANAL CO ENART L BPUGM EVYING H LASKEY	WILLOW FLAT WINCHESTER 1 SE NEW STATIONS CAREY 2 NW RUPERT 13 NNE PIERCE MOOSE CREEK RANCH	9830 FRANKLIN 9840 LEWIS 1466 BLAINE 7971 HINIOKA 7046 CECARWATER 6081 IOAHO	1 42 09 111 38 3 46 14 116 57 12 43 20 115 58 12 42 48 113 34 3 46 30 115 48 3 46 10 114 53	6100 3950 4P 4P 4810 4147 6P 6P 4147 6P 6P 3185 8A CA 6 2450 8A 8A C	US SOIL COR SERVICE BOISE CASCADE CORP WALTER T AFRIT, DANO YOUTH HANNH MAS JANETTE HAY PAUL CHRISTMAN

T 1 BEAR, 7 BOISE, LEARWATER, 4-COEUR O'ALENE, 5 KOOTENAI, 6 LOST, 7 PALOUSE, 8 PAYETTE, 9 PENO OREILLE, 10 ST. JOE, 11 SALMON, 12 SNAKE, 13 OWYNEE.

REFERENCE NOTES ON PAGE 188



U. S. DEPARTMENT OF COMMERCE LUTHER H. HODGES, Secretary WEATHER BUREAU ROBERT M. WHITE, Chief

CLIMATOLOGICAL DATA

IDAHO

ANNUAL SUMMARY 1962

Volume 65 No. 13



AVERAGE TEMPERATURES AND DEPARTURES FROM NORMAL

1	DAHO
	1962

Table 1		-	VL	KA		1 111		111	101	CLO	ALL	ים	,,,,	7110	101	CLD	1 10	O1.1	110	7121-1				- 50000		1962
	Jai	nuary	Feb	oruary	Ma	uch	Apr	nl	М	ay	Ju	ne	Ju	ly	Au	gust	Septe	mber	Octo	ober	Nove	nber	Decen	ber	Anz	sual
Station	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure
ABERDEEN EXR STA AMERICAN FALLS 1 SW ANDERSON DAM ARBON 2 NW ARCO 3 NW	13.9 16.6 21.6 -	- 7.	27.3 29.0 29.9 20.5	1.1	31 • 1 32 • 7 32 • 0 - 22 • 8	- 4.4	47.9 49.7 50.3 - 46.3	1.9	50.3 53.2 54.3 - 50.4	- 4+1	60.9 62.9 64.6 -	- 0.7	66.0 68.2 71.8 66.5 65.3	- 4.2	64.0 67.3 69.9 64.7 62.7	- 3.8	57.6 61.7 64.4 58.7 58.2	- 1.1	47.6 51.0 53.3 49.2 49.5	- 0.4	36.6 39.5 41.5 36.1 34.7	2.3	27.2 31.6 34.7 27.5 23.3	0.7	44.2 46.9 49.0 - 42.2	- 1.7
ARROWROCK OAM ASHTON 1 S ATLANTA 3 AVERY RS BAYVIEW MOOEL BASIN	21.2 10.8 18.3 22.4 23.9	- 3+3 - 7+3 - 5+4	30.9 23.6 25.1 30.7 31.3M	1.3	25.5	- 0.8 - 2.7 - 2.1	52.3 43.4 40.1 46.3 45.5	3.9 2.0 - 0.3	55.0 50.3 43.4 51.9 48.2	- 1.7 - 1.4 - 3.1	64.5 58.4 54.1 60.0M	0.7	71.8 61.9 60.4 64.6 61.7	- 2.3 - 2.6 - 3.4	69.7 60.7 58.5 64.2 61.2	- 2.5 - 1.8 - 2.3	55.5 53.7M	0.9 0.7 - 0.6	51.4 48.0 45.7 48.2 46.0	0.7	40.9 34.6 34.2 39.6 39.0	4.3 4.3 3.9	35.0 26.4 M 32.6 33.8	5.7 4.3 2.0		0.6 0.1 - 1.1
BIG CREFK 1 S BLACKFOOT 2 SSW BLACKFOOT DAM BLISS BOISE LUCKY REAK OAM	15.2 16.0 - 21.8 23.0		23.8 29.2 - 33.1 33.6		25.9 32.1 - 37.4 40.6		38.9 49.8 53.1M 55.9		43.9 52.6 M 54.9 57.3M		51.7 63.5 55.1M 65.9 68.3		56.2 68.3 59.6 71.4 74.6		54.6 66.2 58.3 69.3 73.4		49.8 59.0 53.1 63.6 68.3		42.1 50.3 45.6M 52.1 54.8		30.7 36.9 M 41.2 44.2		25.3 28.6 - 34.9 36.8		38.2 46.0 - 49.9 52.6	
BOISE WB AR BONNERS FERRY 1 SW BRUNEAU BUML BUNGALOW RS	21.1 22.6 - 23.0	- 7.5	32.0	0.0	34.9	- 2.6 - 2.8	49.3	2 • 5 3 • 2	56.0 52.5M - 55.2 51.8	- 1.7	65.5 60.7M 67.8 64.4 61.2	0.7	72.2 64.2M 72.8 71.8 65.7	- 2.5	70.7 63.5 71.0 70.3 65.1	- 1.4	65.2 57.2 65.7 65.8 59.0M	2 • 0 3 • 2	53.1 46.7 53.3	0.5	41.4 39.8 43.6M	2.3	35.4 34.4 36.6	3 • 2	50.3 46.5 - -	- 0.5
BURKE 2 ENE BURLEY BURLEY FAA AP CABINET GORGE CALDWELL	19.8 20.9 18.1 22.4 21.9	- 5.1 - 7.0	28.1 30.7	0.4	29.4 35.7 33.3 34.2 42.4	- 3.4 - 0.1	39.6 52.3 49.3 48.0 55.2M	3.7	43.5 54.7 49.9 51.1 57.IM	- 2.2	54.7 65.4 63.2 59.7 67.1	1.9	58.2 72.0 68.1 64.4	- 1.8	56.2 70.4 67.9 63.6 70.0	- 1.0	52.1 64.0 61.6 57.6 63.1		42.5 52.8 51.6 47.2 51.6	1.5	32.9M 41.9 40.0 39.3 42.2	3.9 3.9	28.5 33.8 30.9 33.9 35.7	2.5	40.4 49.6 46.8 46.0	0.0
CAMBRIDGE CASCADE 1 NW CHALLIS CHILLY BARTON FLAT COBALT	14.5 16.4 16.0 11.2 13.1	- 7.8 - 2.4	23.6	1.1	36.4 27.6 32.1 24.0 29.9	- 1.5 - 2.1	51.2 41.6 48.1 40.8 41.4M	2 • O 3 • 4	54.7 47.2 51.9 45.2 47.2M	- 2.6	64.6 56.2 61.4 54.4 52.6M	0.7	69.7 62.1M 66.4 60.1 57.6	- 4.4	66.9 60.9 64.6 57.3 55.7	- 4.1	59.7 55.5 59.8 51.6 47.2	- 1.3 2.3	47.6 44.0 49.1 46.3M 39.6		37.7 34.1 35.6 31.2 27.8M	3.2	31.5 29.0 27.5 21.8 22.0	3.5 4.5	46.7 41.5 44.9 38.9 38.2	0.8
COEUR O ALENE RS CONDA COTTONWOOD COUNCIL CRATERS OF THE MOON NM	23.98 13.38 23.6 16.28 13.8	4	24.3M 30.4M	1.5	33.8 24.1M 33.6 36.1M 24.3		48.6 41.9 45.9 51.4 43.9	3 • 1	52.3 47.2M 47.8 53.6M 48.0	- 3.1	61.6 53.7M 56.8 65.0 58.7	2.0	67.5 61.1M 63.8 71.1 65.0	- 1.6	66.8 60.1 62.9 68.4 63.2	()	54.4M 59.0	2.3	49.4M 46.1 46.5 49.1M 48.2		39.4M 34.0M 37.8 39.7 34.8	2 . 6	35.4 25.1M 32.6 32.9 25.2	3.7	47.8 40.4 45.0 47.7 42.1	0.0
DEADWOOD DAM DEER FLAT OAM DEER ROINY OIXIE DRIGGS	15.9 20.1 20.1 15.2 10.0	- 0.5 - 8.5	31.3 23.3 21.6	2.0 - 2.7 2.1	40.7 23.6 24.5	- 1.2 - 1.1	54.4 39.5 37.0	3 · 1 3 · 6	56.1 40.5 42.6	- 1.1 - 2.1 - 0.4	65.9 53.7 50.5	1.5	58.9 71.3 61.1 54.5 63.3	- 1.5 - 2.2 - 0.4	57.8 68.6 60.1 54.0 60.7	- 0.6 - 2.1		1.9	43.8 51.6 44.7 40.7 47.0		32.0 42.4 32.0 30.8 32.6	3.2 4.1	24.6 34.6 30.2 24.2 26.0	4.5 2.3 4.1	37.0	1.1 0.5 0.7
DUBOIS EXR STA DUBOIS FAA AP ELK CITY ELK RIVER 1 S EMMETT 2 E	11.6 10.5 18.6 20.3 21.0		23.2 22.7 27.7 29.0 31.5	2.0	25.8 M 30.4	- 3.4	43.3M 44.2	2 • 2	50.2 - 46.1M 48.1 55.9M	- 2.0	58.8 - 53.6M 56.1 64.6	- 0.6	65.8 - 58.0 61.2 70.3M	- 3.6	63.7 - 59.5 61.0 69.2	- 3.7	58.6 - M 57.1M 63.1	0 • 6	49.6 - 45.2 45.8 51.8M	3.4	35.4M 35.4M 36.8 42.2M	2.8	25.8M 25.8M 30.1M 35.6	2.3	42.7 - - 43.3 49.9	- 0.3
FAIRFIELO RS FENN RS FORT HALL INO AGENCY GAROEN VALLEY RS GLENNS FERRY	11.6 26.6 16.7 18.9 25.3			1.6	24.7 39.0 32.9 34.4M 40.4	- 3.2 - 3.1		3 • 2 4 • 3	48.0 53.0M 52.9M 53.9M 58.5			0.7	63.9 68.8 68.6 67.9 73.7		62.1 69.4 66.3 64.4 71.1				47.2 M 51.5M 49.8M 53.8	2.3	34.6M 40.8M 38.3M 38.4M 43.4	3.3 3.5	27.5 35.8M 30.2M 32.2M 36.6		41.6 - 46.6 47.0 52.3	- 0.1 - 0.2
GRACE GRANO VIEW 3 WNW GRANGEVILLE GRASMERE GROUSE	15.7 20.48 25.6 23.48 11.0	- 2.1	32.04	3.6 - 3.4 0.1	41.0M	- 1.9 - 2.0 - 1.6	M	2.5	58 . 8M	- 0.1 - 2.0 - 3.9	67.9	1.2 0.0 0.1	64.7 72.2 63.5 66.9M 56.6	- 1.1 - 4.3 - 3.5	62.9 71.0 62.2 66.9 55.8	- 1.4 - 2.4 - 3.7	57.2 62.7 57.1 60.9 51.3	- 0.8 - 1.0	M 51.2M 47.4 49.2M 43.9	- 1.1 - 0.4		5.2 2.0 2.0	28.4 34.7 34.2M 33.9M 21.8	4.9 2.4 2.9	- 45.7 46.7 37.0	- 0.8
HAILEY RS HAMER 4 NW HAZELTON HEADQUARTERS HILL CITY	14.25 9.45 20.3 21.3 12.7		23.8M 30.5 27.9	0.5 - 0.9 2.7	28.3 27.4M 35.0 30.7 23.0	- 2.5 - 4.2 - 3.8	45.5 47.5M 51.5 43.1 43.9	2 • 2	48.3 52.3M 53.2 45.6 47.8	- 4.0 - 3.8 - 2.2	57.1 61.4M 62.8 54.8 56.3	- 1.7 - 1.7 0.0	64.0M 66.7 69.0 61.3M 63.1	- 4.0 - 4.6 - 2.7	62.4 64.6 66.9 59.3 61.7	- 3.6 - 4.2 - 2.0	58.7M 58.9 61.7 54.8M 56.2	- 0.2	48.8 47.4M 51.3 45.7M 47.0	0.1	36.0 35.0 40.0 36.4 34.7	3.8 2.2 4.1	26.0 24.6 32.8 30.4 27.9	2.0	42.8 43.2 47.9 42.6 41.4	- 0.7 - 1.6 0.6
HOLLISTER HOWF IDAHO CITY IDAHO FALLS 2 ESE IOAHO FALLS 16 SE	19.4M 12.3M 18.6 13.9 16.4		25.1	0.6	34.3 28.8 31.2 30.4 26.6	- 2.8	51.1M 49.2 46.4 48.4 43.8	2.2	51.0 54.2 49.6 52.3M 47.8	- 2.9 - 2.6	61.2 61.7 58.7 61.6 56.8	0.3	67.5 67.7 64.4 67.4 59.7	- 3.8 - 2.5	66.7 64.9 62.3	- 2·1 - 2·5	61.6 58.8 57.4 58.9M 54.6		50.2 48.9 47.2 50.2 46.9		40.2 36.9 36.7 37.5 34.5	3.1	33.2M 25.0 30.7 28.6M 27.5M	2 • 4 3 • 7	47.3 44.5 44.3 - 41.7	- 0.5
IOAHO FALLS FAA AP IOAHO FALLS 42 NW WB IDAHO FALLS 46 W WB ISLAND PARK DAM JEROME	10.3 6.3 10.0 5.0 21.3	- 5.4	21.8 21.6 18.4	1.2	30.0 23.0 26.0 18.6 36.2	- 3.2 - 6.3 - 4.0	45.2 45.9 35.2	2 • 1	52.6 52.1 51.1 M:	- 1.5	60.3 61.0 53.6M	1.6 0.5 1.2 - 0.1	67.9 65.9 66.1 57.9 70.5	- 1.3 - 3.2 - 2.9	65.3 63.5 64.6 56.8 68.4	- 1.6 - 2.9 - 2.0 - 3.0	55.9 57.3 51.2	0.8	49.6 46.1 48.0 44.3 51.8	2.0	35.4 32.7 33.7 30.4 40.7	2.4 4.6 3.9 2.6	27.0 22.8 23.7 21.8M 32.6	2.9	44.3 41.3 42.4 - 48.8	- 0.3 - 0.4 0.0 - 0.9
KELLOGG KILGORE KOOSKIA KUNA 2 NNE LEWISTON W8 AP	7.2	- 3.1 - 1.0 - 9.2 1.4	18.4	1.2	35.7 19.0 42.1 39.2 41.5	- 0.9	34.6 53.4 52.7M	2.5	51.9 44.8 55.9 55.2M 54.7	- 2.6	52.3	- 0.4 - 0.5 - 0.2 0.0	56.6 69.7 68.7M	- 2.1 - 3.3	55.2 69.4 67.7N	- 2.0 - 0.2 - 1.7 - 1.9	50.5 63.3 61.4	0.9	49.4 43.2 50.4 51.0 51.5	- 1.1 - 0.8	39.9 29.4 42.1 41.3 43.2	3.1	34.1 18.0 35.5M 35.1 36.8	2.0	47.2 35.8 51.1 49.0 51.8	0.2 - 1.2 0.2
LIFTON PUMRING STA LOWMAN 3 E MACKAY RS MALAO MALAO FAA AR	19.6	- 5.3 - 2.6 - 3.0 - 3.5	28.7M	1.1	21.0 33.9 24.4M 33.8 34.3	- 0.2	47.0	3.4	50.2 50.7 48.3 53.6 53.4	- 0.5 - 2.7	60.0 58.6	- 0.2 2.7 0.5 0.1	62.8	- 1.9 - 2.2 - 2.2 - 1.4	62.7	- 1.8 - 0.2 - 2.3 - 1.8	57.0 57.8	2.0 1.5 0.4	46.7 47.5 48.8 52.7 51.8	1.6 2.8 3.4	35.0 36.4 34.6 39.2 37.3	4 • 1 4 • 0	25.9 29.7M 23.7 27.7 26.5	4.6 2.1	41.4 44.7 42.1 47.0 46.4	- 0.3 1.2 0.0 0.3
MAY RS MC CALL MC CAMMON MINIOOKA OAM MONTRELIER RS	14.0 14.8 17.4 17.3 12.0	- 3.7	24.3M 23.5 27.8 28.7 22.9	1.7	26.7 32.3 33.3 22.5		48.5		49.9M 46.3 52.4 52.7 49.9	- 0.8	60.5	2 • 7	63.0 61.8 66.9 70.2 64.3	- I.O	64.6	- 0.6	59.9	2.1	47.6 45.2 50.3 50.5M 46.9	2.1	33.0M 35.4 38.4 39.6 34.4		25.9 28.5 29.2 32.2 24.6		- 41.2 45.7 47.4 41.3	1.3
MOOSE CREEK RANCH MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA NEW MFAOOWS RS	23.2 23.2 10.8	4 - 8.3	33.3 29.6 24.2	0 • 1		- 2.7	53.8 44.3 44.4	4 • 2	49.6 55.8 47.0 47.4		65 · 4 56 · 7	- 1.2 1.0	61.9	- 2.0	68.0M		55.9	0.4	49.3 52.0 45.9 44.1M	0.1	39.9 41.4 35.4 34.0M	2.7	30.6 34.5 35.6 31.8 27.0	3.7	47.2 50.1 43.7 40.7	- 0.5 - 0.1 - 0.5
NEZPERCE OAKLEY OBSIDIAN 3 SSE OLA 5 S OROFINO	23 • 1 8 • 1 18 • 9 29 • 2	- 1 · 2 - 4 · 4 - 6 · 2 - 1 · 8	33.2 15.4 29.4 37.2	- 3.0	36.5 19.7 36.7 42.0	- 1.2 - 1.9 - 4.3 - 1.2	51.2 33.1 50.5 54.0	- 0.2	52.4 41.5 52.7 56.9	- 3.9 - 2.6 - 1.1 - 2.7	62.8 48.8 61.9 66.1	- 0.9 0.8 0.2 0.3	68.2 53.6 68.7 70.8	- 3.7 - 3.1 - 3.2 - 3.0	67.3 - 67.6M	- 2.6 - 1.9 - 0.9	61.0	1.6	47.4 52.0 50.6 52.1	0.1	38.0 40.9 - 40.8 43.7	2.5	33.3 33.6 35.0 37.4	1.9	45.3 48.7 - 47.8 52.1	0.5
PALISAOES OAM RARMA EXR STA RAUL I FNE RAYETTE RICABO	11.1 19.5 19.6 20.9 11.9	- 8.6	22.7	- 3.6 - 0.8	34.3 41.9 26.3	- 1.5 - 0.5	49.7 55.0 44.4	3.3	53.1	- 1.4 - 1.1	62.9	1.3	65.7 71.5 68.4 72.7 64.8	- 2.1 - 2.6	64.3 69.6 66.3 71.1 62.1	- 1.4 - 1.2	61.3	1.5	50.1 50.3 52.1 46.1	0.8	38.6 40.6 40.0 41.7 33.6M	3.7	29.0 33.5 33.0 35.2 26.9		47.4 51.1 41.9	0.9
PIERCE RS POCATELLO 2 POCATELLO WB AP RORTHILL POTLATCH	18.1 19.6 15.7 20.5 27.19	- 6.6 - 3.5 4 - 1.6	24.9 31.3 29.0 30.2 36.0M	1.8 2.6 3.6	29.0 34.1 32.3 34.2 37.0	~ 3.5 - 1.5 - 1.4	41.1 51.4 49.2 48.2 50.7	2.7	46.2 54.6 52.6 52.6 50.5	- 2.1	60.0	- 0.2	61.2 70.2 69.1 63.8 64.6	- 3.0	62.1	- 2.8 - 2.6 0.0		0.2	42.8 52.2 51.6 45.8 49.0	2.5	33.7 39.3M 38.3 38.4 40.4	3 • 3	27.5 30.4 30.2 33.4 36.7	4.9	41.1 48.2 46.6 45.5 47.8	- 0.4 0.1 0.8

AVERAGE TEMPERATURES AND DEPARTURES FROM NORMAL

EDAHO 1962

	Japuary	Februa	arv	Ma	rch	Api	41		fav	1.	ine	7.	l			C	- h	0		.,					
	7424417	-			icu	-	11		ay .	- 10		Ju	ly	Au	gust .	Septe	mber	Octo	opet	Nove	mber	Deces	ppet	Ac	nual
Station	Temperature Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure
POWELL PRESTON 2 SE PRIEST RIVER EXR STA PEYNOLOS RICHFIELO	19.1 - 2.1 20.1 - 3.2 21.9 16.0			34.1 32.7 36.1 31.5	- 1.0 - 1.7			52.9 50.1 51.0 51.6		- 60.9 57.6 59.3 61.4	- 0.8			61.9 66.4 61.5 64.6 65.6	- 2.0	56.4M 59.5 55.8 59.3 60.1	0.0	44.6 51.2 44.8 49.1 48.5		34.9M 38.4 36.9 39.5 38.1	3.5	28.7M 27.1 31.5 33.9 30.4		46.2 44.0 46.7 45.6	
RIGGINS RS RUPERT SAINT ANTHONY SAINT MARIES SALMON	10.4 25.6 - 2.	M 29.6 23.7 33.8 25.1	1.6		- 2.7 - 2.0 - 0.5	45.0 50.1	2.1	57.2 53.7 51.7 52.5 53.4	- 2.1	67.8 64.0 59.0 60.8 60.6	0.8	75.1 63.8 65.7 66.0		75.1 - 62.1 64.8 64.3	- 1.0 - 1.3	69.2 56.7 59.8 58.I		54.8 - 49.5 49.5 47.5		46.9 - 36.7 40.0 34.5		40.2 27.2 35.3 29.8		42.7 47.9	0 - 4
SANDROINT EXP STA SHOSHONF 1 WNW SLATE CREEK RS STREVELL SUGAR	18.2 - 4.9 33.8 17.9	31.2 30.2 39.2 27.8 23.7	2.5	34.0 43.7 32.1	- 2.6 - 2.6	52.0 55.6 47.9M	4.5	51.6 54.7 56.9 51.0 51.4	- 2.2 - 1.2		- 0.2 2.9	72.5 72.8 67.9	- 0.4		- 0+6 - 0+6		4.0	46.4 50.5 52.7 50.1 47.8	0.6	39.3 38.8 44.1 37.6 35.2	3.0	34.0 31.9 41.5M 27.1M 26.1	3 • 7	45.7 48.6 53.8 45.6 42.3	0.3
SUN VALLEY SWAN FALLS RH SWAN VALLEY I W TETONIA EXP STA THRFE CRFFX	12.9 24.6 14.0 9.2 22.1	19.3 34.8 24.8 21.4 29.8		20.7 43.1 26.7 24.8 29.1		39.7 58.7 43.5 40.7 43.8		44.5 60.8 50.3 47.6 46.4		53 •1 70 • 9 57 • 0 55 • 3 55 • 1 M	1	57.9 77.7 60.9 60.6 59.8		55.9 76.4 60.0 59.9 58.4		51.0 69.5 54.9 53.2 53.9		44.5 56.2 47.8 45.8		33.3 45.5 34.3 32.6 36.0M		22.9 37.8 26.2 24.3 31.1		38.0 54.7 41.7 39.6	
TRIANGLE RANCH TWIN FALLS 2 NNE TWIN FALLS 3 SE WALLACE WALLACE WALLACE WOODLAND PARK	21.8 - 5.	31.9	0.0	35.9 33.0	- 2.7 - 3.0 - 3.5 - 3.3	51.3	3 • 1	47.25 54.2 53.8 49.4 48.7	- 3.2	63.7	0.3 0.1 - 0.5	69.3	- 3.2 - 3.0	67.6	- 2+2 - 1+6 - 2+3	62.0	1.0	44.5M 52.2 52.0 - 46.1	1 + 2	34.7M 41.9 41.5 - 37.2	3.8	31.0 33.9 32.9 -	1 - 9	42.4 49.2 48.6 —	
WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	16.1 12.8 21.7 - 5.6 25.6	22.2 23.9 31.5 -	- 1.8	24.0 24.0 40.8 32.7	- 2.0	36.7 42.7 52.7 46.1	0.6	41.0 48.2 57.0 45.5	- 3.1	49.3 56.2 66.5 55.7	- 0.3	53.4 60.91 72.4 61.8		52.9 59.5 69.9 61.4	- 2 • 6	48.4 54.6 62.2 57.0	- 0.9	40.2 47.1 50.7 46.9	- 1.3	30.3 34.2 40.6 37.5	2.1	23.7 27.6 34.5 31.9	2.5	36.5 41.0 50.0 44.4	- 1.3
OIVISIONAL AVERAGES																									
RANHANOLE NORTH CENTRAL PRAIRIES NORTH CENTRAL CANYONS CENTRAL MOUNTAINS SOUTHWESTERN VALLEYS	22.8 - 3.6 25.6 - 1.6 30.4 - 1.6 17.5 - 3.9 20.8 - 7.6	32.4 37.1 25.6	0.6	28.5		47.9 54.2 43.0	2.5	48.3 55.8 47.2	- 2.8 - 4.1 - 3.5 - 2.8 - 2.2	57.4 65.0 56.1	0.0 - 0.5 - 0.4 - 0.2 0.8	63.2	- 2.7 - 2.1 - 3.2	62.7 71.3 60.4	- 1.4 - 1.1 - 0.4 - 2.1 - 1.6	58.2 65.7 55.2	2 • 0	47.0 47.8 52.3 45.5 51.9	- 0.1	39.0 38.7 43.5 34.9 41.7	2 · 2 3 · 6 2 · 9	34.0 33.9 37.9 28.3 35.1	2.6 3.3 3.3	46.0 45.9 52.2 42.0 50.3	- 0.0 - 0.0 - 0.0
SOUTHWESTERN HIGHLANDS CENTRAL RLAINS NORTHEASTERN VALLEYS URPER SNAKE RIVER PLNS EASTERN HIGHLANDS	13.2 - 3.5	30.2 - 24.4 24.9	1.8	34.5 28.8 28.0	- 3.5 - 3.7 - 3.3 - 4.6 - 2.7	50.7 45.3 47.0	2.7	53.1 49.7 51.7	- 3.5 - 3.1 - 1.9 - 1.6	63.7 58.5 61.0	- 1.4 0.3 0.3 0.5 0.5	64.0	- 3.1 - 2.2 - 2.8	67.7 62.2 64.2	- 3.1 - 2.2 - 1.9	62.3 57.1 58.2	1.5	49.5 50.8 47.6 49.1 48.0	0.3 2.1 1.9	37.9 39.8 33.8 36.0 35.7	2 · 7 3 · 0 3 · 4	33.1 32.2 26.3 26.6 26.7	2 - 1 4 - 8 2 - 1	45.4 47.8 42.6 43.8 42.8	- 0.€ 0.∃

A narrative Special Weather Summary appearsd in the October and December issues of this publication for 1962.

Table 2															1962
	January	February	March	April	Ma	у	June	July		August	September	October	November	December	Annual
Station	Precipitation Departure	Precipitation Departure	Precapitation Departure	Precipitation Departure	Precipitation	Departure	Precipitation Departure	Precipitation	Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure
BEROEEN EXP 5TA HERICAN FALL5 1 5W HOERSON OAM RBON 2 NW RCO 3 NW	.5424 .81 1.50 -	.91 .31 1.25 3.33 -2.17	.5713 1.04 2.63 -	.3640 .80 1.09 -	1.72 1.66 2.11 - 3.17	.01	.7704 .80 .55 -	1.31 1 .53 .49 1.88 1.15	• 00	.77 .61 .40 .88 .03	.63 .1 .41 .65 .37	7 .51 .66 1.14 .84 .25	21 .145 .59 2.63 E1.43 .33	3 .24 .5 .35 1.06	5 8.47 .60 9.71 17.58
RROWROCK OAH SHTON 1 S FLANTA 3 VERY RS NYVIEW HOOEL 8A5IN	1.56- 1.21 1.1963 2.57 5.15 1.58 1.79	2.2040 3.68 1.91 3.27 1.52- 1.50 1.28	2.82 .68 1.71 .32 2.47 1.87- 1.33 2.99	1.1435 .4460 1.90 1.9649	2.20	.79 .75	.6248 1.6526 1.75 1.05- 1.46	1.51 .76	.26 .69	.0605 .3655 1.46 1.47 .52	.79- ·1	3.15	27 2.50 .1 13 2.41 .8 3.58 26 3.830 3.34	E1+33	0 16.5534 E27.97
IG CREEK 1 S LACKFOOT 2 SSW LACKFOOT OAH LISS DISE LUCKY PEAK OAM	3.11 E .7525 - .24- 1.00	3.29 1.93 1.13 1.59 .67 1.23	2.68 .89 - .81= .11	-	3.86 1.21 1.99 2.72 2.66	.09 1.84	2.66 .8330 .64 .5803	.71 .80 1.39	•40	1.04 .61 .10 1.50 .23 .12	•33	-35	4.92 .493 .782 2.00	-	-
DISE W8 AP //R DNNERS FERRY 1 SW RUNEAU JHL JNGALOW RS	1.0032 1.69- 1.47 E .4650	.77= .56 1.14= 1.10 1.64 .88	1.2705 2.05 .29 - .5424	.9224 1.41 .30 - .2452	2.22	1.61	•12- •77 •52- 1•10 •20 •59- •24	•38- •13	.17 .40	.1204 .91 .13 .23 .36 .19	-18	9 2.35	38 1.67 .4 06 5.19 2.1 .36 24 E .71 .1	1 2.678	4 24.18 1.10
JRKE 2 ENE JRLEY JRLEY FAA AP ABINET GORGE LOWELL	5.53 .8526 .52 3.14 .4386	2.56 .6923 .72 2.04 .8145	6.05 1.06 .22 .75 4.18 .8631	2.18	4.43 1.77 1.96 3.35 2.26	.90 1.18	2.12 .1260 .22 1.13 .0276	.46	•26	1.59 .2404 .23 1.25 .0506	1.79	3.09	5.88 25 .404 .32 5.79 36 1.10	.40 3.73	6.12 32.13
MBRIOGE ASCAOE 1 NW ENTERVILLE ARBAUGH MALLIS MILLY BARTON FLAT	.82- 2.06 1.04 1.58 .4008	2.98 .41 2.35 3.49 .33 .00	2.35 2.11 2.94 .1223	.8360 1.83 1.61 .1538	2.56 3.02	2.01	•33 - 1.10 •57 •57 •84 - •34	.80	.18	.29 .06 .39 .70 .4607	.75 .1 .90 1.01 .223	6.81 4.80	70 2.31 4.11 3.1 22 .25 .0	2.00	25.47 24.36
DBALT DEUR O ALENE RS DNOA DTTONWOOO DUNCIL	.47 2.27- 1.15 1.50 1.2034 1.00- 2.82	1.66 1.47- 1.05 .78 .9763 3.76 .42	.84 4.13 1.79 .37 1.22 .32 3.03 .26	.68 .8982 .27 1.1065 1.3673	3.18 2.61-	.31 .04 1.10	2.46 .73- 1.20 1.10 1.54- 1.15 .33- 1.50	1.61	.38 .66	.91 1.03 .31 1.22 1.61 .73 .54 .15	17 1.043 .52 1.64 .3 1.10 .2	•62 5 3.59 1.	E2.14 3.42 .2 1.78 78 2.26 .4 55 3.58 .4	•32 1 • 68 • 1	13.35
MATERS OF THE MOON NM LAOWOOD OAH LER FLAT OAM LER POINT XIE	.90 1.98- 2.81 .8719 2.59 3.84	3.50 4.59 .36 1.33 .39 1.64 1.93	2.02 3.4506 .8031 1.83 3.05	.52 1.9302 .4146 2.57 1.80	4.12 3.09 1.80 2.45 4.10	.98	.56 1.4538 .0964 .41 2.10		•09	.50 .3525 .0313 .10	1.07 1.44 .4 .29 .0 .62 1.53				
(1GGS 1801S EXP STA 1801S FAA AP .K C1TY .K RIVER 1 S	1.1328 .3752 .48 2.45 4.00	2.35 2.03 1.91 1.60 1.75	1.37 .20 .75 .06 .69 2.48 5.72	.6644 .3841 -1.00 2.92	2.37 3.67 	.63 2.25	1.4560 1.5326 - .42 1.39		.41 .60	.3686 .97 .21 - 1.53 .96	.397 .620 - E1.61 2.54		93 1.05 .00 76 .4921 - 4.33 3.62		
METT 2 E IRFIELO RS INN RS IRT HALL INO AGENCY IROEN VALLEY RS	.6293 1.36 4.61 .7907 1.48- 1.90	1.98 .54 3.29 1.96 1.75 1.05 3.43 .41	.9437 1.64 3.65 .99 .26 1.9274	.7631 1.30 2.95 .5930 1.5720	4.60 3.87 1.42	2.26 .28 .72	.1685 1.11 1.65 .4676 .4891	•27 •06 1•16	.74	.16 .04 .30 1.15 .91 .34 .0437	.352 .44 1.06 .135 .551	2.05 7 .74	60 1.0730 1.96 6.45 14 .6611 44 3.02 .11	1.12 3.18 .037	18.18 32.64 3 9.6305
LENNS FERRY NACE KANO V1EW 3 WNW KANGEVILLE NASMERE	.3491 .8628 E .4823 1.80 .42	1.50 .56 2.37 1.20 .2632 1.66 .14 1.16	1.52 .50 1.0805 .5338 2.0104	.5916 .6769 .3832 1.7395	2.56 2.21 1.51 3.51 2.30	1.66 .40 .42 .21	.1742 .5789 .1073 1.61- 1.43	1.76 T -	•25 •98 •16 •87	.41 .27 .6823 .37 .26 1.61 .85	.29 .0 .238 .013 2.07 .5	E •69- •	31 1.33 .24 44 .427; 20 .81 .1; 22 2.86 1.04 .97	2 .387	0 E5.01- 2.25
IOUSE ILEY RS MER 4 NW ZELTON IAOOUARTERS	.79 1.1893 .19 .6174 5.28	3.04 4.52 2.64 1.71 1.36 .30 2.02	.76 1.40 .12 .62 .9701 5.67	*28 1.00~ *07 *08 *19~ *80 2.80	2.23	1.45	1.00 .7331 1.04 .2162 1.58	.65	.74	.21 .42 .00 .31 .0811	.48 .372 .37 .77 .3	•03	.45 60 1.40 .09 .28 .5651 4.85	•03	7.54
LL CITY PLLISTER WE WAHO CITY WAHO CITY 11 SW	1.04- 1.28 .6841 .48 1.86- 1.55 2.10- 2.12	2.53 .59 1.30 .56 1.78 2.9426 3.7912	1.68 .27 1.03 .02 .71 2.75 .18 3.39 .29	1.26 .25 .4267 .18 1.76 .08 1.84 .18	3.69 2.22	2.21 2.46 1.27	.5827 1.20 .14 2.17 .9444 .4179	.05- 1.00 .17-	.09 .35 .17 .23	.2508 .38 .10 .03 .2207 .0825	.39 .03 .74 .3 .32 .83 .21 .62 .00	.46 .27 3.60 1.	24 2.05 .34 28 .7021 .34 98 2.3331 86 3.53 .12	1.22- 2.4	9.84 1 21.75- 1.44
VAMO FALLS 2 ESE DAMO FALLS 16 SE DAMO FALLS FAA AP VAMO FALLS 42 NW WB R VAMO FALLS 46 W WB R	.60 .91 .4445 .5203 .80 .07	2.33 2.53 2.20 1.49 1.83 1.34 2.40 1.63	1.10 1.77 1.14 .48 1.07 .61 .58 .04	.14 .74 .1155 .0940 .2328	1.00 1.21 1.51 2.24 1.81	.53 1.36 .71	1.42 1.90 1.83 .70 1.36 .12 1.77 .68	1.23	•36 •79 •46	5 .16 .99 .1931 .1237 .0345	.59 .93 .4811 1.05 .45 1.21 .86	.10-	**************************************	•25- •3	10.11 3.09
LANO PARK OAM TROME MIAH ILLOGG ILGORE	2.53 .41= .85 1.22 3.41= .20 1.31	5.82 2.17 1.18 1.41 1.66- 1.26 4.33	3.35 1.08 .15 1.22 3.72 .75 1.92	1.21 .2752 1.22 1.9048	2.82 2.36 2.44 3.59 4.02	1.49	2.27 .5016 1.49 .72- 1.70 2.70	.28	•18 •26	1.2 .3 .20 1.0 1.2 .44 1.3	1.18 .2714 1.74 1.94 .24	4.07	2 · 65 30 · 73 - · 22 2 · 88 04 3 · 55 - · 16	2+10	21.11
POSKIA INA 2 NNE WISTON W8 AP FTON PUMPING STA	1.2469 .5953 .5159 .5117	1.4838 .6835 .7621 1.30 .63	1.8356 .7842 1.43 .25 .80 .03	•38- •65 •43- •71	2.83	.40 1.16 1.28 .17	1.28+ 1.61 .15+ .73 .98+ .75 .2569	.03- .12-	.76 .16 .31 .30	1.62 .88 .0509 .61 .18 .431	1.75 .25 .231 .830 .552	1.62	76 3.69 1.45 54 1.55 .37 41 1.37 .14 32 .2642	1.67 .3	8.42- 1.94 13.1608
DWMAN 3 E ICKAY RS ILAO ILAO FAA AP IY RS	1.80= 1.44 .58= .23 .96= .55 .68 .24	3.30 .24 1.86 1.18 2.17 .85 1.91	2.40 + .21 .47 + .09 1.08 + .03 .79 .06	1.94 +11 +15= +47 +49= +72 +45 E +14	2.84 2.11 1.73 1.99 1.91	.93 1.02 .35	1.2026 .5769 .7847 .64 1.06	1.84	.02 .99 .64	.1715 .0970 .4336 .34	1.19 .33 E .4823 .2169 .26 .45	-08-	59 5.79 2.87 56 .1638 39 .2996 .33	•27- •4	E8.6659
CALL CAMMON NIOOKA OAH NTPELIER RS OSE CREEK RANCH	2.29- 1.33 .97 .42 1.1401	3.33 .18 1.73 1.01 2.41 1.30	2.6114 1.57 .56 1.2701	1.6225 .66 .50 1.47 .09	1.32	1.68	.72- 1.35 .74 .30 .32- 1.16	1.89 •13	. 06	1.11 .50 .71 .40 .6717	1.1009 .44 .29 .3459	•63 •47	•39 •40	.41 .40	11.46
ISCOW U OF 1 HUNTAIN HOME 1 SE ILLAN FAA IW MEAOOWS RS IZPERCE	1.01= 1.79 .26= .78 3.83 1.88= 1.42 1.13= .40	1.2193 .94 .07 1.91 2.0466 1.1134	3.02 .90 .89= .21 5.14 2.50 .13 1.38= .40	2.38 .69 1.01 .17 2.50 .77- 1.17 .94- 1.19	4.38 3.50	.44 .62 1.43 .32	.42- 1.32 .80 .07 1.32 .37- 1.62 1.46- 1.20	.52 .23-	. 32	.67 .15 .27 .12 1.92 .60 .05 1.15 .44	1.91 .63 .32 .02 2.91 1.18 .03 1.65 .30	5.43 5.47 3.2	55 2.5311 55 1.56 .63 7.54 25 3.32 .45 17 3.20 1.37	3.35 .20 .6033 3.57 2.67+ .91 2.13 .63	8.2949 40.97 24.5376
KLEY ISIOIAN 3 SSE .A 5 S ROFINO LLISAOES OAH	.90 .08 .66- 1.05 .78 1.75- 1.04 1.22	1.00 .31 1.41 .03 2.29 1.14- 1.47 3.06	1.18 .34 1.2716 1.39 3.60 .97	.2088 .7028 .27: 1.8224	3.14 1.54 2.52 1.59 2.34	1.77 .23	1.22 .15 .8442 .97 .56 - 1.73	.84 .60	.09 .27 .37	.69 .12 26 .60 .13	.36~ .25 - .15 1.80 .37	4.50	54 1.04 .24 2.15 3.78 .73	.2954 1.14 2.4196	17.08
RMA EXP STA UL 1 ENE LYETTE CCARO IERCE RS	1.28 .17 .65 .9061 1.00 4.622	1.50 .52 1.05 1.70 .4+ 2.75 2.45- 1.97	.8605 .96 .6644 1.71 4.79 .40	.3842 .49 .4543 .61 2.5988	2.07 2.34 3.83	1.34	.0475 .16 .1077 .66 2.5868	.06 .08-	.09	.1607 .21 .22 .00 .47 1.30 .52	.2717 .19 .50 .08 .35 3.06 1.04	2.04 1.1 .66	.36 .9823	1.2809	7.16 11.25 .29 14.22

TOTAL PRECIPITATION AND DEPARTURES FROM NORMAL.

Table 2-Continued		TOTA	LPREC	IPITA.	LION A	MD DE	PARIC	JRESFI	KOM N	ORMAI	4		1942 1942
	January	February	March	April	May	June	July	August	September	October	November	December	Annual
Station	Precipitation Departure	Precipitation	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation	Precipitation	Precapitation Departure	Precipitation	Precipitation Departure	Precipitation Departure	Precapitation Departure
POCATELLO 2 POCATELLO W8 AP //P PORTHILL POTLATCH POWELL	.82 1.1704 .86- 1.32 1.30- 1.80	.99 1.16 .26 .5897 .93- 1.42	1.3606	.37 .7432 .9210 1.1171	1.72 .34	•54- 1·40	1.16 .76 .29 .1066 T59	1.07 .02	.48 .4021 1.26 .00 1.65 .27 3.40	2.2805	1.19 1.10 .11 3.47 1.21 2.59 .21	2 • 31 ← • 11	15.58- 3.67
PRESTON 2 SE PRIEST RIVER EXP STA REYNOLOS RICHFIELO RIGGINS RS	.8763 2.42- 1.89 .76 .5784 E2.22 1.32	1.85- 1.28 .87 2.37 1.24	3.36 .52 .51 1.45 .57	1.3241 1.8221 1.34 .4129 1.0549	4.67 2.49 1.89 2.57 1.72	.57	1.37 .7: .44 .46 .47 .35 .01	6 .99 .10 .02 9 .37 .07	.4353 2.92 1.32 .31 .2811 .5745	.8930 3.0425 2.15 .3437 4.50 3.08	.19- 1.22 6.71 2.79 .43 .5352 3.20 1.83	3.8989 .17 .7953	32.71 .25 9.49 10.42 .78
RIRIE 12 ESE RUPERT SAINT ANTHONY SAINT MARIES SALMON	.61 .72= .30 1.28 2.16= 1.63 .61 .05	2.16	1.49	.42 .5123 .43 1.1584 .1450	1.92 3.85 1.86	.99 .57≈ 1.61	2-15 -002: 2-32 -0566 -463	.29 6 [.31 .64	1.62 - .52 1.62 .39 .2052		.68 1.82 3.5503		
SANOPOINT EXP STA SHOSMONE I WNW SLATE CREEK RS STREVELL SUGAR	2.71= 1.78 .22= 1.36 1.76 .17 .08= .24		1.18 .51	1.95= .02 .43= .36 1.20 .24 .15= .65	1.98 .99 2.69 2.92	.2440 1.52 .36	.283 .031 .04 .60 1.51 1.00	9 .1309 .44 .40	2.23 .52 .1924 .70 .25 .5122	2.67	5.96 1.75 .6445 1.49 .68 .8008	1.11; 36	7.99- 2.29 15.97 8.32
SUN VALLEY SWAN FALLS PH SWAN VALLEY I W TETONIA EXP STA THREE CREEK	.78 .47 .64 .80	3.51 .66 2.12 1.88 1.21	.79 .63 1.24 .62 1.45	1.15 .50 .81 .62 1.63	3.04 2.13 1.74 1.60 4.80	1.20 .27 .44 1.56	.73 T 2.09 2.69 .27	.80 .35 .70 .50 .27	.72 .21 .63 .92	.54 .73 .71 .42 £ .38	1 · 12 · 86 · 31 1 · 41 I · 65	1.11 .20 .46 .25 .31	15.49 7.01 11.69 13.27 E14.15
TRIANGLE RANCH TWIN FALLS 2 NNE TWIN FALLS 3 SE WALLACE WALLACE WALLACE WOODLAND PARK	E .83 .6341 .5446 4.28- 1.05 3.6763	1.70 .98 2.40- 1.98	.85= .02 6.45 2.46	3.09 .36	2.93 1.92 4.16 1.62	-6316	.36 T ~ .20 .041	7 -62 -41	.50 .54 .05 .89 .43 	.96 .2749 .3441 	.81 .4644 .8501	•57 •34	10.26 1.52
WARREN WAYAN WEISER 2 SE WINCHESTER 1 SE	3.13 .81 .7199	1.87 2.87 1.64 .19	1.79 1.18 .6249 2.43	2.17 1.18 .7713	4.64 2.09 1.72 .73 4.51	1.79 1.35 .0676 1.16	.50 1.75 .66 .5	.67 1.62 5 .32 .10	1.51 .34 .3702 1.90	6.36 .56 2.51 1.65 2.77	3.70 .92 1.45 3.70	1.68 .44 [.07= .41 1.96	29.81 15.11 11.90 .59 24.81
OIVISIONAL AVERAGES													
PANHANOLE NORTH CENTRAL PRAIRIES NORTH CENTRAL CANYONS CENTRAL MOUNTAINS SOUTHWESTERN VALLEYS	2.13- 1.43 1.4760 1.9713 2.53- 1.03 .7282	1.2457 1.2775 2.5754	2.17 .17 2.2213 2.90 .I2	1.4468 1.7423	3.01 .51 2.87 .56 3.50 1.44	1.30- 1.18 1.14- 1.16 1.2370	.264 .145 .115 .541 .081	9 1.15 .47 1 .85 .26 2 .84 .21	2.03 .56 1.80 .43 1.13 .22 1.50 .30 .36 .08	3.14 1.05 3.38 1.25 3.92 1.58	2 · 60 1 · 20 2 · 86 · 60 3 · 33 · 99 3 · 69 · 50 1 · 46 · 1	2.37 .12 1.7474 2.23- 1.73	22.0911 21.49- 1.30 27.1917
SOUTHWESTERN HIGHLANDS CENTRAL PLAINS NORTHEASTERN VALLEYS UPPER SNAKE RIVER PLNS EASTERN HIGHLANDS	.6645 .5761 .3815 .7231	1.58 .67 .79 .34 2.07 1.18	.96 .09 .2323 1.03 .21	.3942 .1545	2.35 1.40 2.15 .90 2.08 .92	3935 1-2008 1-1511	.231 .081 .890 1.21 .7 1.67 .9	7 .35 .13 2 .5017 1 .4513	.55 .11 .3703 .3832 .6203 .5046	.3932 .3927 .3546	91 00 97 0 3 94 00 64 01 87 3	.5245 .1846 .3363	8.5248 7.7881 10.97 .66

Table 3							7111		12711		141110			1 11.				1111						-		_		1962
							Las	t spr	ing mini	imur	n of					Fi	irst fa	all minin	num	of						er of		
Station					16° o belov		20° o: belov		24° or below		28° or below		32° or below	32° d belo		28° c belo		24° o belov		20° o belov		16° o belov		below	below	below	below	below
	Highest	Date	Lowest	Date	Date	Temp.	Date	Temp.	Date	Temp.	Date	lemp.	Date Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	16° or b	20° or b	24° or b	28° or b	32° or b
ABEROEEN EXP STA AMERICAN FALLS 1 SW ANGERSON OAM ARBON 2 NW ARCO 3 NW	94 94 101 98 96	8-16+ 8-15+ 7-22+ 8-15 8-15	-37 -31	1-22 1-22 1-22 1-22	3-16 3-16 3-16	15	4-30 3-16 3-29	20 14	4-30 3-30 3-30 - 4-29	20 24 23	6- 7 2 4-29 2 4-29 2 - 5- 1 2	8 6 7 6 8 4	5-7 28 5-7 30 5-30 29 5-7 30	9- 9 9- 9 11- 6	25 28 30 23	9- 9 9- 9 11-16 10- 1	25 28 27 23	10-17 11- 7 11-17 10- 1	20 18 23 23	10-17 11- 7 12-23 11-11	18 19 18	11- 7 12-24 12-24 11-17- 11- 7	14 6 13	236 283 283	170 236 269	170 222 232	94 133	94 94 190 - B2
ARROWROCK GAM ASHTON 1 S ATLANTA 3 AVERY RS BAYVIEW MOGEL BASIN	100 91 90 100 92	8-16+ 8-17 8-15+ 8-16 7-29	-30	1-22 1-22 1-21 1-21 1-21	3-12 4-29 4- 1 3-13 3-14	16	3-14 4-29 5- 1 3-13 3-15	12 17 14	3-16 4-30 5-27 3-14 3-30	21 24 22	3-30 2 6- 7 2 6- 8 2 4-16 2 5- 5 2	8 6	31 5-7 28 5-28 31 5-7 29 5-11 32	10-16 8-30 7- 2 9- 8 9- 6	31	9- 8 10- 6	26 28	9-30	23	10-24 12-22	20 11	12-25 11-17 11-17 12-22 12-24	13	230 284	176 284	126 255	85 92 173	169 84 4 124 87
BIG CREEK 1 S BLACKFOOT 2 SSW BLACKFOOT OAM BLISS BOISE LUCKY PEAK OAM	92 98 92 101 104	8-16 7- 7 7-11 8-15+ 7-22	-39 -33 -22 -16	1-22 1-22 - 1-22 1-22	4-30 3-16 - 3- 5 2-27	13 10 15 3	3-17	19	4-30	21 24	6-28 2 4-30 2 6- 7 2 4-30 2 4-10 2	6 6	5-29 29 5-7 31 5-9 31 5-30 24 5-4 32	7- 2 9- 8 7- 4 9-30 10-16	28 27 32	7- 4 10-16	28 27 28	8-31	22 24 24	11- 7 9- 9 11-17	15 16 17	10-25 11- 7 9- 9 12-24 12-24	15 16 9	236 - 294	235	85 190	27 169	3 93 25 153 134
801SE WB AP BONNERS FERRY 1 SW BRUNEAU BUHL BUNGALOW RS	102 94 104 99 100	6-25 7-23 7-22 7-23 8-15	-12 -18 - -14 -	1-23+ 1-19 - 1-23	2-27 3-12 - 2-28	5 15 9	3-14	20 19 19	3-15 3-17 - - -	23 24	4-29 2 5- 5 2 - -	8 5	5-13 31 5- 5 28 - 5-14 32	10-16 9- 3 10- 5 -	31	11- 7	28	11-29	23	12-23	17	12-24 12-24 11-24 -	13	287	286 284 - - -	247 257 - - -	200 186 - -	156 121 - - -
BURKE 2 ENE BURLEY BURLEY FAA AP CABINET GORGE CALOWELL	91 101 100 94 104	8-16 8-16 8-15 7-24 8-16	-16 -25 -30 -15 -20	1-21 1-23+ 1-22 1-21 1-23+	3-29 3-13 3-14 3-14 2-27	13	3-29 3-16 3-16 3-15 2-28	20 19 19	5- 5 3-29 3-30 3-30 3-13	24 24 24	5-15 2 3-30 2 5-12 2 4-26 2 4-29 2	8 6	5-11 31 5- 1 32 5- 7 32 5-15 32 5-29 28	9- 9 9- 8	32 31 29	10-17 9-30 11-23	26 28 28	11- 7 10-17 11-29	22 23 23	11-17 11- 7 12-23	20 19 20	11-23 12-24 11-23 12-24 12-25	10 15 10	286 254 285	246 236 283	223 201 244	201 141 211	22 152 94 116 153
CAMBRIOGE CASCAGE 1 NW CHALLIS CHILLY BARTON FLAT COBALT	100 93 96 90 88	7-22+ 8-16 7- 8 8-15+ 8-16	-36 -32	1-23+ 1-22 1-22 1-22 1-21	3-14 3-30 3-15 4-30 3-30	16 14 12	4-15 4-11 3-29 4-30 4-29	20		24	4-30 2 6- 4 2 4-30 2 6- 8 2 6- 7 2	6 6	5- 4 29 5- 7 30 5- 6 30 5-12 32 5-30 31	9- 9 9- 9 9- 9 7- 4 7- 3	27 30 29	9- 9 9-30	27 28 27	11- 7 10-16	19 23 23	11- 7 11- 7 9- 9	19 17 17	11-24 11-17 11-17 10-17 11- 7	16 13 16	232 247 170	210 223 132	191 169 85	97 153 41	97 94 95 22 3
COEUR O ALENE RS CONDA COTTONWOOO COUNCIL CRATERS OF THE MOON NM	99 93 94 100 94	7-24 8-15 8-15 7-22 8-15	-19 -32 -15 -24 -23	1-21 1-22 1-21 1-22 1-21	3-14 4-29 3-13 3-12 3-30	16 8 16	3-14 4-30 3-28 3-14 4-30	19 20 19	3-19 6- 7 4-30 4-30 4-30	23 24	5- 5 2 6- 7 2 5- 4 2 4-30 2 6- 7 2	2 6	5-5 27 5-16 32 5-4 30 5-4 31 5-7 28	9- 8 7- 4 7- 2 9- 9	31 30	7- 4 11- 7 10- 7	28 27 27	9- 9 11-23 11- 7	18 18 21	9- 9 11-23 11-17	18 18 20	12-24 10-25 11-29 12-25 11-17	15 16 8	179 261 288	132 240 248	94 207 191	27 187	126 18 28 97 94
OEAOWOOO GAM OEER FLAT GAM OEER POINT OIXIE ORIGGS	92 99 82 90 90	8-16+ 6-25 8-16+ 8-15 7-21	-22	1-22 1-22 1-21 2-26 1-10	4-30 2-28 4-29 4-30 5- 1	16 14 14	4-30 3-13 4-29 4-30 5- 1	20 14 14	6- 4 3-29 6- 4 6- 7 5- 1	21	6- 7 2 4-29 2 6- 6 2 6-12 2 5-14 2	6 5	5-28 31 5-13 31 5-6 27 5-29 29 5-7 29	7- 2 10-17 9- 8 7- 2 8-23	31 30 28	9-29 7- 2	26 26 28	11-17	24 24 24	12-24 11-16 9- 9	19 19	11-17 12-25 11-17 11- 7 11- 7	13 16 14	300 202 191	286 201 132	134	115	4 157 94 3 77
OUBOIS EXP STA ELK CITY ELK RIVER 1 S EMMETT 2 E FAIRFIELO RS	90 94 96 104 100	8-15 8-16+ 8-15+ 8-16 8-16		1-21 2-26 1-21 1-23 1-22	4-29 3-19 3-17 2-28 3-31	15 14 10	4-29 4-30 3-30 3-15 4- 4	20 20 20	4-30 4-30 4-26 3-29 4-30	20 24 21	4-30 2 5- 1 2 5- 5 2 4-30 2 4-30 2	8 6	5-5 32 5-29 32 5-4 31 5-7 32 5-7 31	9- 8 7- 2 7- 3 9-30 9- 9	32 32 32	7- 3 9- 9 11- 6	27 27 28	10-25 11-15 11-17	24 24 23	11-7 11-24 12-23	19 19 20	11-17 11-23 12-12 12-24 11- 7	11 14 12	249 270 299	191 239 283	178 203 233	63 127 190	95 3 29 115 94
FENN RS FORT HALL INO AGENCY GAROEN VALLEY RS GLENNS FERRY GRACE	101 98 101 105 93	6-26 8-15 7-23+ 6-25 8-15	-10 -32 -24 -17 -25	1-21 1-22 1-22 1-22 1-23+	2-28 3-16 3-15 2-27 3-24	12 13 7	3-14 3-30 3-17 3-29 4-30	20 20 20	3-14 4-30 3-29 4-30 4-30	24 22 24	3-17 2 5-12 2 4-30 2 4-30 2 6- 7 2	8 6	30 30 5- 7 31 5- 7 32 5-25 32 5- 7 27	9- 9 9- 9	26 30 32	9- 9 10-16 10-17	26 28 24	10-17 11- 7 10-17	22 23 24	11-7 11-16 11-24	15 19	12-24 11- 7 12-23 12-23	15	236	222 244 240	170 223	120 169 170	191 94 94 129 85
GRANO VIEW 3 WNW GRANGEVILLE GRASMERE GROUSE HAILEY RS	105 95 97 88 94	6-25 8-15 8-15 8-15 8-16	-22 -19 -30 -41 -27	1-22 1-21 1-22 1-22 1-21	2-27 3-13 3-15 4-30 3-23	11	3-28 3-28 4-30 5-12 3-30	20 20 19	3-29 4-30	20 24	4-29 2 4-30 2 6- 4 2 6- 7 2 6- 6 2	6 6	3-30 29 5-4 31 5-7 32 5-28 29 5-7 30	9- 9 9- 8 9-11 7- 4 8- 5	28 27 30	9- 8 9-11	28	11- 7	24	11-23	19	11-23 12- 4 11-23 10-17 11-17	15	266	240 170	223	131	132 96 96 6 59
HAMER 4 NW HAZELTON HEAOOUARTERS HILL CITY HOLLISTER	97 97 97 97 95	8-15 8-15 8-16 8-15 8-15+	-33 -27 -27 -42 -26	1-22 1-22 1-22 1-22 1-22	4-29 3-13 3-29 4- 2 3-14	15 16 16	4-30 3-15 4-26 4- 4 4-29	17 20 19	4-30 4-30 4-26 4-29 4-29	23 20 23	4-30 1 4-30 2 5-15 2 6- 7 2 6- 4 2	3 5 6 6 7 6	5-7 30 5-12 31 5-12 32 5-28 32 5-7 31	8-31 9- 9 7- 2 7-15 9-10	31 31 32	10-16 7- 3 8-24	28 26 28	11- 7 11- 7 9- 9	20 24 23	11-7 11-23 10-17	20 20 19	10-26 11-17 12-12 11-7 11-17	16 13 11	249 258 219	237 211 196	191 195 133	169 49 78	85 120 20 17 95
HOWE 10AHO CITY 10AHO FALLS 2 ESE 10AHO FALLS 16 SE 10AHO FALLS FAA AP	91 97 94 91 95	8-14+ 8-15 8-14 8-15 6-25	-30 -32 -29 -27 -29	1-22 1-22 1-22 1-22 1-23+	3-17 3-17 3-16 3-30 3-16	15 5 10	3-18 3-30 3-29 4-1 3-17	19 19 19	4-29 4-30 3-31 6- 7 3-30	24	4-30 2 6- 4 2 4-30 2 6- 7 2 4-30 2	6 6	3-30 26 5-7 29 5-7 30 5-7 23 5-7 32	9- 9 7- 4 10- 1 7-28 9- 8	32 30 32	9- 9 10-16 8-30	27 27 26	10-17 10-17 9- 9	24 21 23	11- 7 11- 7 10-16	20 17 19	11-7 11-17 11-17 11-7 11-7	16 14 13	245 246 222	222 223 198	170 200 94	97 169 84	132 27 116 51 93
10AMO FALLS 42 NW W8 10AMO FALLS 46 W W8 1SLANO PARK OAM JEROME KELLOGG	96 96 86 100 98	8-15 8-15 8-15 6-26 8-16	-42 -40 -46 -20 -14	1-23 1-21 1-22 1-22 1-22+	3-19 3-19 4-30 3-14 2-28	16 11 16		11 18	4-30 5- 1	23	6- 7 2 6- 7 2 6- 7 2 4-30 2 3-30 2	7 6	5- 7 27 5- 7 27 5- 7 25 5-12 32 5- 5 29		31 30 31	10-16	22 27 27		22 23 21	10-17 9- 9 11-17	19 20 20	10-17 11- 7 11- 7 11-23 12-24	10 11 16	233 191 254	212 132 247	132 130 223	78 169	
KILGORE KOOSKIA KUNA 2 NNE LEWISTON WB AP LIFTON PUMPING STA	84 106 99 101 89	8-15 8-15 6-25 8-15+ 8-15	-34 -10 -26 - 3 -37	2-27+ 1-21 1-23 1-21 1-22	4-30 2-27 2-28 2-27 3-31	3 16 8	4-30 3-13 3-29 3- 2 4- 6	20 18 19	4-30 3-15 4-29 3-13 4-30	23 23 24	6- 7 2 4-30 2 4-29 2 3-29 2 5- 1 2	8 4	5-7 27 3-30 28 5-7 32 3-30 31 5-7 30		31 32 32	11-6	27 27 28	11-24 11-15 12-13	23, 24, 24	12-24 11-17 12-23	13 20 20	9- 9 12-24 12-25 12-24 11-19	13 11 13	300 300 300	286 233 296	254 200 275	191 191 244	115
LOWMAN 3 E MACKAY RS MALAO MALAO FAA AP MAY RS	97 91 100 100 93	8-15 8-15 8-15 8-15 8-16+	-26 -19 -15 -21 -38	1-23+ 1-21 1-23 1-23 1-22	3-16 3-16 3-15 3-14 4-29	12 15 14	3-30 4-28 3-16 4-30 4-29	19 19 19	4-30 4-29 4-30 4-30 4-29	21 21 19	5-14 2 4-30 2 4-30 2 5-1 2 5-12 2	1 6	5-729 5-530 5-730 5-729 5-729	7- 4 9- 8 9- 9 9- 9 7-19	25 28 25	9- 8 9- 9 9- 9	25 28 25	11- 9 11- 7 10-18	24 18 24	11-11 11- 7 11- 7	18 18 14	11-24 11-17 11-19 11- 7 11- 7	11 15 14	246 249 238	197 236 191	194 191 171	131 132 131	
MC CALL MC CAMMON MINIOOKA OAM MONTPELIER RS MOOSE CREEK RANCH	89 100 101 95	8-16+ 8-15+ 8-14 8-16		1-22 1-22 1-22 1-23	3-30 3-16 3-16 3-31	10	4-29 4-30 3-16 4-30	20	4-30 4-30 3-29 4-30	22	6- 4 2 4-30 2 4-30 2 6- 8 2	8 4	5- 4 28 5- 7 31 5-30 28 5-16 32	8-29 9- 9 9-30 8-24	27	9- 9 10-17	27 24	10-17 10-17	23 24	11-7 11-17	14	11-23 11- 7 11-17 11- 7	14 16	236 246	191 246	170 202	132 170	
MOSCOW U OF I MOUNTAIN HOME 1 SE MULLAN FAA NEW MEAOOWS RS NEZPERCE	96 103 95 94 95	8-15 7-11 8-16+ 7-22 8-15	-18 -18 -13 -39 -17	1-21 1-23 1-21 1-22 1-21	3- 2 3- 3 3-14 3-30 3- 2	5 15 14	3-13 3-29 3-29 4-30 3-13	20 18 20	3-13 4-27 3-30 6-4 4-26	22 21 23	5- 4 2 4-30 2 5-30 2 6- 7 2 5-14 2	8 6 7 6 6 6	5-4 32 5-3 30 5-5 30 5-8 32 5-4 30	7- 3 9-30 9- 8 7- 2 7- 3	31 28 31	10- 7 9- 8 9- 7	28 28 28	11-16 11-15 9- 9	23 23 21	11-17 11-23 11- 7	18 20 18	12-23 12-23 11-29 11-17 12- 4	15 13 16	295 260 232	233 239 191	203 230 97	160 101 92	29 119 95 24 29
OAKLEY OBSIOIAN 3 SSE OLA 5 S OROFINO PALISAGES OAM	94 - 99 106 93	8-15+ - 8-16+ 8-15 8-26	-23 -48 -37 - 7 -32	1-22 1-22 1-22 1-21 1-22	2-28 4-30 3-15 2-27 3-31	8 15 5	3-15 5-12 3-15 3-13 4- 1	18 15 20	3-30 6-28 4-30 3-14 4-12	24 23 22	4-30 2 6-29 2 5-12 2 3-30 2 4-30 2	8 6 8 4	5-4 31 5-30 30 5-4 29 4-30 32 5-7 30	7- 1 9- 9 11- 7	32 32 30	7- 2 10- 7 11-24	25 27 27	7- 7 11- 7 12-24	22 21 14	- 11-17 12-24	19	11-17 - 12-23 12-24 12-4	14	283 300	247 286	9 191 285	3 148 239	97 191

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		3 3 4 3					Last s	pring	minim	um oi						Fi	rst fa	all minii	mum	of						ber of		
Station	#				16° o belov		20° or below		4° or selow	-	8° or elow	32° bel		32° or below		28° o		24° o belov		20° c		16° d		below	below	below	below	below
	Highest	Date	Lowest	Date	Date	Temp.	Date		Temp.	Date	Temp.	Date	Temp.	Date	төшр.	Date	Тетр.	Date	Temp.	Date	Temp.	Date	Temp.	16° or b	20° or b	24° or b	28° or b	32° or b
PARMA EXP STA PAUL 1 ENE PAYETTE P1CA80 PIERCE RS	101 98 104 97 94	8-16 8-16 6-25 8-16 8-15+	-27 -28 -26 -33 -28	1-23+ 1-22 1-22 1-24 1-22	2-27 3-14 2-27 3-25 3-29	14	3-14 2 3-16 2 3-14 2 4-30 2 4-11 2	0 3-	-29 24 -31 24 -11 24 -30 20 -30 24	4-	30 28 30 26 30 26 6 27 15 28	5-1 6- 6-	4 32 2 30 4 31 7 30 1 32	9-30 3 9- 9 3 10- 7 3 8-28 3 7- 2 3	0 1	10-16 11- 6 9- 9	28 28 25	11- 7 10-17 11- 7 9-30	23 24 22 23	11-24	19 19 19	12-25 12-24 12-25 11- 7	12 9 12	301 285 301 227	255 246 255 191	192 200 210 153	188 169 190	118 120 125
POCATELLO 2 POCATELLO W8 AP PORTHILL POTLATCH POWELL	99 97 94 98	8-15 8-15 7-28 8-15	-24 -30 -25 -23	1-22 1-22 1-19 1-21	3-16 3-16 3-13 3-3	13	3-30 2 3-16 1 3-14 1 3- 3 1	3 3.	-30 20 -30 23 -30 24 -27 21	5-	30 26 30 26 5 28 28 28	6- 5-	2 29 7 31 5 28 3 30	9-93 9-92 8-273 8-273 9-73	29 1	10-16 9- 7 10-16	28 27 28	11-7 11-23 11-28	18 23 22	11-7 11-24 11-29	18 19 14	11-18 12-23 11-29	11 11 14	247 285 271	236	222	169	94
PRESTON 2 SE PRIEST RIVEP EXP STA REYNOLOS RICHFIELO RIGGINS RS	98 94 99 95	8-16 7-24 8-16 8-15 8-16	-24 -23 -24 -30 - 1	1-22 1-21+ 1-22 1-22 1-22	3-15 3-14 3-30 3-15 2-27	13 16 13	3-16 3-17 3-30 3-16 2-27	0 4- 6 5- 0 4-	-30 22 - 8 22 - 1 22 -30 22 -13 23	5-	30 22 5 27 4 27 12 28 29 28	6-1 6-	7 29 1 32 4 27 5 31 1 32	9- 9 2 7- 3 3 9- 9 2 9- 9 3 11-17 3	8 2 1	9- 8 9- 9 10- 6	24 28 27	9- 8 10- 7 10-17	24 24 24	11-7 11-29 10-17 11-17 12-25	19 19 15	12-23 11-23 11-17	16	284	257 201 246	153	126 97 147	22 97 96
RUPERT SAINT ANTHONY SAINT MARIES SALMON SANOPOINT EXP STA	92 97 96 94	8-15 8-15+ 8-12 7-22	-32 -31 -19 -32 +16	1-23+ 1-23 1-21 1-22 1-22	3-14 4-29 3-13 3-15 3-11	14 14 14	3-29 2 4-30 1 3-14 2 3-30 2 3-14 1	9 4	-29 20 -30 19 -14 20 -30 23 -17 24	6- 3- 3- 4-	29 25 7 27 31 28 30 23 26 27	6- 5-1 6-	9 25 7 27 4 32 7 31 7 32	- 8-30 3 9-8 2 9-9 2 9-8 3	9 1	9-30	27	11-24 10-25	23	11- 7	9	12-24	9	286 253	285	255 178	153	117
SHOSHONE 1 WNW SLATE CREEK RS STREVELL SUGAR SUN VALLEY	103 107 99 93 90	6-25 8-16+ 8-15 8-15 8-15+	-25 - 8 -23 -36 -35	1-22 1-21 1-22 1-22 2-27+	3-15 2-27 4-30 4-29 4-30	4 16 16	3-15 1 3- 2 2 4-30 1 4-30 1 6- 6 2	0 3- 6 4- 8 4-	-30 24 -13 22 -30 16 -30 18 - 7 22	3-6-	30 24 30 28 7 28 7 26 28 26	4-3 6- 6-	0 24 0 29 7 28 7 26 8 26	9-30 3 10-17 3 8-30 3 8-24 3 7- 2 3	1 1	11- 7	28 28 28	11-29 10-17 9- 9	24 23 21		20 16 17	NONE 11- 7 10-27	16	191	286 191 170	261 170 132	222	170
SWAN FALLS PH 5WAN VALLEY 1 W TETONIA EXP STA THREE CREEK TRIANGLE RANCH	106 94 88 95 98	7-22 8-15 8-15 8-15+ 8-16	-15 -32 -31 -37 -39	1-23 1-22 1-10 1-22 1-21	2-27 4-1 4-29 4-29 4-29	11 12 8	2-28 1 5- 2 1 4-29 1 4-30 1 6- 4 2	9 5· 2 5· 8 4·	-12 23 -14 24 -12 24 -30 18 - 7 22	6-	29 27 8 26 7 27 4 25 14 28	6- 6- 6-1	9 31 8 26 7 27 4 32 8 30	11- 7 2 7- 3 3 8-30 2 7- 3 3 7- 2 2	2 5	8-30 8-30 8-30 8-23 7- 2	27 25 26	8-31 9- 9 8-24	23 21 24	9- 9 10-16 9-30	19 19 20	11- 6 11- 7	12 13 14	219 192 179	130 170 153	109 120 116	233 83 84 80 18	25 84 19
TWIN FALLS 2 NNE TWIN FALLS 3 SE WALLACE WALLACE WOODLAND PARK WARREN	99 97 - 94 86	6-25 6-26 		1-22 1-23+ 1-21 1-21 2-26	2-28 3-1 3-14 3-15 4-30	16 16 14	3-15 3-29 3-14 3-16 5-11	9 3. 6 3. 0 3.	-30 24 -30 21 -31 23 -31 24 - 7 22	5-	30 26 30 26 5 28 5 27 29 28	5-1 5-2 5-1	2 30 2 31 9 32 5 32 9 28	9-93 9-93 -9-82 7-22	7	9- 8	28	11- 7	23	11-30 - 11-24	19	12-24	13	298	246	222	170	120
WAYAN WE15ER 2 5E WINCHESTER 1 5E	88 103 92	8-15 7-24 8-15+	-33 -26 -21	1-22 1-23+ 1-21	3-31- 2-27 3-28	7	4- 6 3-14 3-29	0 3.	7 21 -29 24 -30 21	4-	7 21 30 25 14 28	6-	7 21 4 31 4 30	8-30 2 10- 7 9- 8	2 1		27	11- 7	23		20	12-25	14	301	284			125

TOTAL EVAPORATION AND WIND MOVEMENT

Station		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
ABERDEEN EXPERIMENT STATION	EVAP WIND									6.64 2015	3.77 2919			
ARROWROCK DAM	EVAP DEP WIND					B 5.13 - 1.26 B 1601	8.07 .81 1312	10.96 .32 1440	8.35 - 1.12 1105	6.37 .57 1021	2.05 36 913			
LIFTON PUMPING STATION	EVAP DEP WIND				1916	6.02 50 2111	7.51 10 1300	8.94 33 1463	8.37 06 1589	6.08 .32 1410	3.40 .42 1396			
MINIDOKA DAM	EVAP WIND				B 6.96 4580	6.29 3910								
MOSCOW UNIVERSITY OF IDABO	EVAP DEP WIND				5.01 1.93 2321	3.68 52 1564	6.32 1.09 1138	8.97 1.23 1132	7.11 1.00 1221	6.02 2.59 812				
PALISADES DAM	EVAP					5.66 3896	8.59 4234	10.54 4780	10.06 4930	7.89 4848				

No record is indicated by no entry.

Max and min in Table 4 refer to mean maximum and minimum temperatures of water in pan.

									0 1		110	-1	111111111											1962
Station	Index No.	County	Drainage ‡	Latitude	Longitude	Elevation		Precip.	or c duri	Month Month	-		Station	Index No.	County	Drainage	Latitude	Congitude	evation	ted	Precip.	Month dundo	gyr.	Refer to tables
ABERGEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS I SW ANDERSON DAM ARCO 3 NW ARROWROCK DAM ASHTON I S	0010 0070 0227 0282 0347 0375 0448	BINGHAM OWYHEE POWER ELMORE POWER 8UTTE ELMORE FREMONT	12 12 12 12 12 12 6 2	42 57 43 00 42 47 43 21 42 30 43 40 43 36	112 50 116 42 112 52 115 28 112 34 113 20 115 55	4400 7280 4316 3862 5170 5300 3275	47 41 18 27 47	48 21 45 21 40 49 49	JUL	Mo	1 2 34 S 1 2 3 C 1 2 3 C 1 2 3 1 2 3 L 2 3 L 2 3 L		KILGORE KOOSKIA KUNA 2 NNE LEAOORE LEWISTON W8 AIRPORT	4831 4840 4908 5011 5038 5169 5241	SHOSHONE BLAINE CLARK IDAHO ADA LEMMI NEZ PERCE BEAR LAKE IDAHO	4 12 6 3 2 11 3	47 32 43 37 44 24 46 09 43 31 44 41 46 23 42 07	116 08 114 41 112 07 115 59 116 24 113 22 117 01 111 18	2305 8421 6150 1261 2685 6115 1413 5926	55 1 44 49 16 43	57 1 54 52 16 43 26			1 2 3 1 2 3
ATLANTA SUMMIT AVERY RANGER STATION BALD MOUNTAIN BAVILEW MOCEL BASIN BENTON DAM BENTON DAM BLACKFOOT OAM BLASS 60GUS BASIN 60ISE LUCKY PEAK DAM	0491 0499 0525 0540 0667 0789 0835 0915 0920 1002	ELMORE SHOSHONE BLAINE KOOTENAI BONNER VALLEY 61NGMAM CARIBOU GOOOING 801SE	10 12 9 9 11 12 12 12 12	43 48 43 45 47 15 43 39 47 59 48 21 45 06 43 11 43 00 42 56 43 46	115 07 115 14 115 48 114 24 116 34 116 50 115 20 112 23 111 43 114 57 116 06	5470 7590 2492 8700 2070 2640 5686 4495 6200 3269 6196	30 11 18 55 19	1 41 12 20 57 23 42			1 2 3 C 1 2 3 C		LOWMAN 3 E MACKAY RANGER STATION MALAO FAA AIRPORT MALIA RANGER STATION MAY RANGER STATION MAY RANGER STATION MINIOKA OAM MONTPELIER RANGER STA	5462 5544 5559 5567 5685 5708 5716 5980 6053	IDAHO BOISE CUSTER ONEIDA ONEIDA CASSIA LEMMI VALLEY BANNOCK MINIOOKA BEAR LAKE BOISE	6 1 1 12 11 0 12	46 38 44 05 43 55 42 12 42 10 42 19 44 36 44 54 42 39 42 40	114 33 115 34 113 37 112 16 112 19 113 22 113 55 116 07 112 12 113 30 111 18	3870 5897 4420 4476 4540 5066 5025 4774	1 44 43 16 24 42 13 14 40	1 53 46 17 28 47 13 14 45			S 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 1
BOISE VED AIRPORT BONNERS FERRY 1 SW BRUNEAU BUNGLOW RANGER STATION BURGLOW RANGER STATION BURGLOW RANGER AIRPORT CABINET GORGE CABINET GORGE	1022 1079 1195 1217 1244 1272 1288 1298	AOA BOUNOARY OWYHEE	2 5 12 12 3 4 12 12	43 34 48 41 42 53 42 36 46 38 47 32 42 32 42 33	116 13 116 19 115 48 114 46 115 30 115 48 113 47 113 48 113 46 116 04	2842 1810 2525 3755 2285 4093 4180 4140	23 29 46 7 23 45	23 34 43 9 23 45	JUN		1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3		MOOSE CREEK RANCH MOOSE CREEK RANGER STA MOSCOW U OF 1 MOUNTAIN HOME 1 SE MULLAN FAA MULLAN PASS NEW MEADOWS RANGER STA NEZPERCE NEZ PERCE PASS	6085 6087 6152 6174 6235 6237 6388 6424 6430	10AHO 10AHO LATAH ELMORE SHOSHONE SHOSHONE AOAMS LEWIS 10AHO CASSIA	3 7 12 4 11 3 3	46 10 46 08 46 44 43 07 47 28 47 27 44 58 46 14 45 43	114 53 114 55 117 02 115 41 115 46 115 40 116 17 116 14 114 30 113 53	2450 2480 2660 3180 3586 5962 3870 3220 6575	48 4 18 45 49	71 23 53 4 18 48 52	NOV		1 2 3 C CS 1 2 34 1 2 3 C 1 2 3 1 2 3 1 2 3
CALOWELL CAMBRIDGE CAREY 2 NW CASCAGE 1 NW CASCAGE 1 NW CAYUSE CREEK CENTERVILLE ARBAUGH RCH CMALLIS CALORIA CALORIA CALORIA CARACTA C	1408 1466 1514 1577 1636 1663 1671 1831 1932	CANYON WASHINGTON BLAINE VALLEY CLEARWATER BOISE CUSTER CUSTER SHOSMONE LEMHI	12 12 8 3 2 11 6 10	44 34 43 20 44 32 46 40 43 58 44 30 44 00 47 01 45 06	116 41 116 41 113 58 116 03 115 04 115 51 114 14 113 50 116 15 114 14	4810 4865 3714 4300 5175 6140 2810 4910	51 21 41 19	56 56 21 13 46 22	ост		1 2 3 C 1 2 3 C S 2 C 1 2 3 C C 1 2 3 C C 1 2 3 C C C 1 2 3 C C C C C C C C C C C C C C C C C C		OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE PICABO PIERCE PIERCE RANGER STATION PINE I	6764 6844 6877 6891 7040 7046 7049 7077	GEM CLEARWATER BONNEVILLE CANYON MINIOOKA PAYETTE BLAINE CLEARWATER CLEARWATER ELMORE BENEWAH	3 12 2 12 8 12 3	46 29 43 20 43 48 42 37 44 05 43 18 46 30 46 30 43 30	116 17 116 15 111 12 116 57 113 45 116 56 114 04 115 48 115 18 115 18	2275 4210 2150 4875 3185 3171 4220	11 52 14 36 23 60 3	11 55 15 13 38 24 63 3	JUN		1 2 3 C 1 2 3 1 2 34C 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 C
COEUR D ALENE RS CONOA COTTONWOOD 2 W5W COTTONWOOD 2 W5W COLOTED THE MOON NM DEADWOOD 50MM DEADWOOD SUMMIT DECEPTION CREEK DEER FLAT OAM DEER POINT	2071 2154 2159 2187 2260 2385 2395 2422	KOOTENAL CARIBOU 10AHO 10AHO ADAMS BUTTE VALLEY VALLEY KOOTENAL CANYON	3 3 12 6 8 11 4	46 03 46 02 44 44 43 28 44 19 44 32 47 44 43 35	116 45 111 33 116 21 116 23 116 26 113 34 115 38 115 34 116 29 116 45	3411 3610 2935 5897 5375 7000 3060 2510	48 15 42 41 4 32	50 22 44 44 43 33			1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 5 C S		POCATELLO WB AIRPORT PORTHILL POTLATCH POWELL PRAIRIE PRESTON 2 SE PRIEST RIVER EXP STA PUTNAM MOUNTAIN	7211 7264 7301 7320 7327 7353 7386 7465	BANNOCK POWER BOUNOARY LATAH 1DAHO ELMORE FRANKLIN BONNER BINGHAM OWYHEE	12 5 7 3 2 1 9	42 55 49 00 46 55 46 31 43 30 42 04 48 21 43 03	112 28 112 36 116 30 116 54 114 41 115 35 111 51 116 50 112 07 116 45	4444 1800 2520 3632 4670 4718 2380 5667	6 24 65 39 38 50	6 24 67 42 39 51	JUL DEG61		1 2 3 1 2 3 C 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3
OLEM POINT OIKING OIKING OIKING OUBGIS EXP STATION ELK CLITY ELK RIVER 1 S EMMETI 2 E FAIRFIELD RANGER STA FENN RANGER STATION FORT MALL INDIAN AGENCY GALENA SUMMIT	2575 2676 2707 2875 2892 2942 3108 3143 3297	IDAMO TETON CLARK IDAHO CLEARWATER	11 12 6 3 3 2 12 3	44 15 45 49 46 46 43 52 43 21 46 06 43 02	116 06 115 28 111 07 112 12 115 26 116 11 116 28 114 47 115 33 112 26	2500 5065 1580 4460	10 30 31 3 10 43 11 31 40	8 10 39 31 9 11 49 14 36 45			1 2 3 C 1 2 3 1 2 3 1 2 3 C 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 C		RIGGINS RANGER STATION RIRIE 12 ESE RUPERT 13 NNE SAINT ANTHONY SAINT MARIES SALMON SANOPOINT EXP STATION SHAKE CREEK RANGER STA	7706 7727 7971 8022 8062 8076 8137 8303	LINCOLN IDAHO BONNEVILLE MINIOOKA FREMONT BENEWAH LEMHI BONNER ELMORE LINCOLN	11 12 12 12 10 11	45 25 43 34 42 48 43 58 47 19 45 11 48 17 43 37	114 09 116 19 111 33 113 34 111 40 116 34 113 53 116 34 115 10 114 26	1801 5590 4347 4968 2085 3949 2100 4730	54	38 38 6 19 57 51 52	JUL		1 2 3 1 2 3 2 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 C 5 1 2 3
GARCEN VALLEY RS GLEMDRE SUMMIT RANCH GLENNS FERRY GOOD ING GRACE GRAND VIEW 3 WNW GRANGEVILLE GRAMGEVILLE GRAMERE GROUSE	3448 3576 3631 3677 3732 3760 3771 3809 3882	BOLSE CUSTER ELMORE GOODING CARIBOU OWYMEE LOAHO OWYMEE CUSTER CASSIA	8 11 12 12 1 12 3 12 6	44 04 44 19 42 57 42 58 42 35 43 00 45 55 42 23 43 42	114 42 115 55 113 31 115 18 114 43 111 44 116 10 116 08 115 53 113 37	3564 5400 2375 3355 5126 6100	49 27 38 8	49 39 51 34 42 8 28	ост		S 1 2 3 S 1 2 3 C 1 2 3 C		SOLDIER CREEK ADM SITE SPENCER RANGER STATION STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY I W	8548 8604 8786 8802 8818 8906 8928 8937	8LA1NE	6 12 12 12 12 12 12	43 30 44 21 42 01 42 22 43 53 43 41 43 15 43 27	116 17 114 50 112 11 113 13 112 56 111 45 114 21 116 23 111 22 111 16	5921 2325	2 18 36 23 25 2	2 20 50 25 26 2 28			S S S S S S S S S S S S S S S S S S S
GUNNEL GUARO STATION MAILEY RANGER STATION HAMER 4 NM HAZELTON HEADQUARTERS HOLLISTER HOWE 10AHO CITY 10AHO CITY 10AHO CITY 11 SW 10AHO FALLS 2 ESF	3942 3964 4140 4150 4268 4295 4384 4442 4450	BLAINE JEFFERSON JEROME CLEARWATER CAMAS TWIN FALLS BUTTE BOISE BOISE	12 6 12 3 12 12 6 2	43 31 43 58 42 36 46 38 43 18 42 21 43 47 43 50 43 43	114 19 112 15 114 08 115 48 115 03 114 35 113 00 115 50 116 00	5880 5328 4791 4060 3140 5000 4550 4820 3965 5000	52 12 39 3 30 34 4	54 14 43 3 34 47 26 45 49		1	5 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 2 2 3		TRIANGLE RANCH TRINITY LAKE GUARD STA TROUTOALE GUARD STATION TWIN FALLS 2 NNE TWIN FALLS 3 SE VIENNA MINE WALLACE WOODLAND PARK WARREN	9197 9202 9233 9294 9299 9422 9498 9560	OWYMEE OWYMEE ELMORE ELMORE TWIN FALLS TWIN FALLS BLAINE SMOSHONE IDAHO CARIBOU	13 2 12 12 11 4	42 47 43 38 43 43 42 35 42 32 43 49 47 30 45 16	115 09 116 37 115 26 115 38 114 28 114 25 114 51 115 53 115 40 111 22	5410 5290 7400 3475 3770 3765 8800 2950 5899 6440		17 1 57 38 41 3 5			1 2 3 C 1 2 3 S 5 S 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C
IOAHO FALLS 10 Z ESE IOAHO FALLS 10 AND FALLS 10 AND FALLS 10 AND FALLS 40 W WB IOAHO FALLS 40 W WB IOA VAOA ISLAND PARK OAH JACKSON PEAK JEROME KAMIAH	4457 4459 4460 4475 4598 4612 4670	BONNEVILLE BONNEVILLE BUTTE BUTTE OWYHEE FREMONT BOISE	12 6 6 2 12 8	43 31 43 50 43 32 42 01 44 25 44 03 42 44	112 01 111 47 112 04 112 41 112 57 115 19 111 24 115 27 114 31 116 02	4765 5712 4730 4790 4933 6000 6300 7050 3785 1212	6 2 32 9 10 25	10 6 32 9 10 24 46 34			1 2 3 1 2 3 C 1 2 3 S		WILLOW FLAT WINCHESTER 1 SE STATIONS CLOSEO 1962 OUBOIS FAA AP LITTLE WOOD DAM	9830 9840 2717 5322	WASHINGTON FRANKLIN LEWIS CLARK BLAINE CUSTER	3	42 09 46 14	116 57 111 38 116 37 112 13 114 01 114 50	2120 6100 3950 5122 5220 6870	49 1 23	51 1 23 23	JU. 61	APR	1 2 3 1 2 3 1 2 3 1 2 3 2 C 1 2 3

^{\$ 1} BEAR, 2 BOISE, 3 CLEARWATER, 4 COEUR D'ALENE, 5 KOOTENAI, 8 LOST, 7 PALOUSE, 8 PAYETTE, B PEND OREILLE, 10 ST. JOE, 11 SALMON, 12 SNAKE.

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the State Climatologiet at Weathor Bureau Airport Station, Box 1718, Boise, Idaho, or to any Weather Bureau Office near you.

Unless otherwise indicated, dimensional unite used in this bulletin are: Temperature in °F; precipitation and evaporation in inchee, and wind movement in milea

Evaporation is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following Table 4.

Normale for all stations are climatological normale based on the period 1931 - 1960.

Climatological divisions outlined on the maps in this bulletin became effective with data for January 1957.

Figures and lettere following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

Delayed data and corrections will be carried in the June and December issues of Climatological Data

- + Also on an earlier dato (datee) or monthe.
- · Amount included in following measurement.
- V Includes total for previous monthe. V in annual column means total ie for a two-year period.
- Thermometers are generally exposed in a shelter located a few feet above eod-covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- // Gage is equipped with a windshield.
- B Adjusted to full month.
- C Data for recorder etatione denoted by "C" in the Refer to Tables column of the Station Index are processed for epecial purposes and published in "Hourly Precipitation Data". Length of record for recorder-only etations may be found in the annual issue of "Hourly Precipitation Data".
- E Amount is wholly or partially estimated.
- M One or more daye' record missing; if average value is entered, less than 10 daye' record is missing. See monthly Climatological Data for detailed daily
- R Amounte from recording gage. These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation
- S Storage precipitation station. Precipitation measurements, made at irregular intervals, will be published later in "Precipitation Data from Storage-Gage Statione" Bulletin.
- T Trace, an amount too small to measure,

Information concerning the hietory of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication 'Substation Hietory' for this state. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D.C. for 40 cents. Similar information for regular Weather Bureau stations may be found in the 1961 annual issues of Local Climatological Data, obtained as indicated above, price

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money ordere should be made payable to the Superintendent of Documente. Remittancee and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Waehington 25, D. C.

CHANGES IN STATION NAMES

NEW NAME

GRAND VIEW 3 WNW

CONDA GRAND V1EW 3 WNW MALAD MINIDOKA DAM PAUL 1 ENE

PAYETTE
PIERCE RANGER STATION
THREE CREEK
TWIN FALLS 3 SE

FORMER NAME

GRAND VIEW

RELOCATION AND CHANGES OF EQUIPMENT

Equipment moved 0.1 mile E
Equipment moved 3.4 miles WNW
Temperature equipment moved 20 feet NW and Recording rain gage moved 30 feet E
Evaporation readings discontinued
Rain gage moved 200 feet

Temperature equipment moved 75 feet S Recording rain gage moved 320 feet SW Equipment moved 0.2 mile S Equipment moved 900 feet NW

DATE - 1962

May 23 June 15

October 26

May 23 October 27 June 1 November 1961

March 2 June 15 April 17 March 15

